POOR LEGIBILITY

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SDMS DOCID 2181754

MAHONEY & SOLL LLP

A LIMITED LIABILITY PARTNERSHIP

ATTORNEYS AT LAW

PAUL M MAHONEY* RICHARD A. SOLL

A PROFESSIONAL CORPORATION

150 WEST FIRST STREET, SUITE 280
P. O. BOX 940
CLAREMONT, CALIFORNIA 91711

MONT, CALIFORNIA 91711 (909) 399-9987 FAX (909) 399-0130

December 31, 2009

BY CERTIFIED MAIL RETURN RECEIPT REQUESTED

Linda Ketellapper, SFD-7-5 U.S. Environmental Protection Agency, Region IX Superfund Division 75 Hawthorne Street San Francisco, California 94105

Re: Omega Chemical Superfund Site

Dear Ms. Ketellapper:

Enclosed please find the written response to the request for information on behalf of Hi-Lite Manufacturing Company, Inc. This includes various attachments and a copy of the Phase I report.

Very truly yours,

a c ll

Richard A. Soll

of MAHONEY & SOLL LLP

RAS:mt

Enclosures

cc: Dorothy Ohai

ANSWERS TO ENCLOSURE B QUESTIONS

- 1. Dorothy Ohai, President, Hi-Lite Manufacturing Company, Inc., 13450 Monte Vista Avenue, Chino, California 91710; (909) 465-1999. These questions pertain to events happening over 20 years ago. The undersigned does not recall the answers to many of the questions. These are being answered to the best of the undersigned's knowledge and belief.
- 2. 8415 Secura Way, Santa Fe Springs, California; 8432 Secura Way, Santa Fe Springs, California; 8515 Chetle Avenue, Santa Fe Springs, California.

The 8432 Secura Way building was owned by Dorothy Ohai and Reynolds Ohai from approximately May 12, 1975 to February 1, 2002. On February 1, 2002, Dorothy Ohai transferred the property to Reynolds Ohai pursuant to their dissolution of marriage proceeding. See attached Interspousal Transfer Deed.

The 8515 Chetle Avenue building was owned by Dorothy Ohai and Reynolds Ohai from approximately May 17, 1971 to February 1, 2002. On February 1, 2002, Dorothy Ohai transferred the property to Reynolds Ohai pursuant to their dissolution of marriage proceeding. See attached Interspousal Transfer Deed.

The 8415 Secura Way building was acquired by Dorothy Ohai and Reynolds Ohai on or about March 4, 1981. The property was exchanged for the property located at 13450 Monte Vista Avenue, Chino, California 91710 which was raw land at the time. Hi-Lite moved its operations to Chino, California in 1988.

- 3. The only information about past owners are set forth in the attached grant deeds and assignment of deed of trust.
- 4. All three properties were at one time leased to Hi-Lite Manufacturer Company, Inc. As best as the undersigned can recall, the 8515 Chetle Avenue property was later leased to Western Looseleaf for a period of time. The 8432 Secura Way property was later leased to an Embroidery Company. One tenant is Slabby Environmental Cleanup. The undersigned does not have copies of any of the leases.
- 5. The property is currently owned by Reynolds Ohai, 8515 Chetle Avenue, Santa Fe Springs, California; telephone 909-762-9112. The only information about past owners are set forth in the attached grant deeds and assignment of deed of trust.
- 6. Hi-Lite Manufacturing Company operated a lighting manufacturing company at the addresses under a lease with Dorothy and Reynolds Ohai until 1988 when Hi-Lite

moved its operations to Chino, California. Information about other owners is set forth in previous answers.

- 7. The only environmental documents in Hi-Lite's possession is a stage 1 environmental report, a copy of which is enclosed. Information about other owners or operators is set forth in previous answers.
- 8. Since February 1, 2002, the two properties have been owned by Reynolds Ohai. They are being rented out to people. Information about other owners or operators is set forth in previous answers. Hi-Lite has no other information.
 - 9. See attached Google maps.

8415 Secura Way

- (a) This property consisted of one building approximately 15,000 square feet with no tanks and no containment. There was a storage area for boxes, glass, and finished lamps.
- (b) There were no subsurface structures.
- (c) There was no ground water or dry wells.
- (d) The undersigned believes that there was a storm water drainage system and sanitary sewer system. There was no septic tank.
- (e) There were no additions, demolitions or changes to the physical structures on the property.
- (f) There was no waste storage or waste accumulation areas.
- (g) There were no employees. The date of operation is through 1988. There was no manufacturing on site. The property was used for storage for boxes, glass, and finished lamps. There was no maintenance shop on site. There was no hazardous materials stored on site.

8432 Secura Way

(a) The property consisted of one building, approximately 7,000 square feet. There was one degreaser tank with fluid above ground with a

vapor jacket to prevent vapor from escaping. There was also a storage area for polishing compounds and paints.

- (b) There were no subsurface structures.
- (c) There was no ground water or dry wells.
- (d) The undersigned believes that there was a storm water drainage system and sanitary sewer system. There was no septic tank.
- (e) There were no additions, demolitions or changes to the physical structures on the property.
- (f) The waste storage was kept in drums inside at the back of the building which was hauled off by a waste hauling company.
- (g) There were approximately 5 to 15 employees on an average who worked in the building. Hi-Lite does not recall the names and addresses of the employees who worked there. The date of operation is through 1988. The property was used to manufacture lighting products. There was no maintenance shop.

8515 Chetle Avenue

- (a) This property consisted of one building, approximately 15,000 square feet. There was storage for finished property, beveled glass, and pre-shipped finished products.
- (b) There was an underground clarifier which contained three compartments to clean the products. When it became full, Hi-Lite would have it pumped. Hi-Lite hired a vendor, Nash Salvage, to pump sludge out of the clarifier and remove it from the premises.
- (c) There was no ground water or dry wells.
- (d) The undersigned believes that there was a storm water drainage system and sanitary sewer system. There was no septic tank.
- (e) There were no additions, demolitions or changes to the physical structures on the property.

- (f) There were no waste storage or waste accumulation areas other than the clarifier.
- (g) There were approximately 5 to 15 employees on an average who worked in the building. Hi-Lite does not recall the names and addresses of the employees who worked there. The date of operation is through 1988. There was no manufacturing done on the property. Instead, it was used for assembling and shipping of lighting products. There was no maintenance shop. There were no waste facilities other than the clarifier.
- 10. For 8415 Secura Way, and 8515 Chetle Avenue, none.

For 8432 Secura Way, either perchloroethylene or trichloroethane were used. The waste hauler was Nash Savage.

- (a) Do not know.
- (b) It was used in connection with the degreasing of manufactured products.
- (c) It was kept inside the 8432 Secura Way building.
- (d) None.
- (e) None.
- (f) None.
- (g) None.
- (h) None.
- 11. None.
- 12. Hi-Lite will provide the Phase I report dated December, 1992.
- 13. Hi-Lite has no records.
- 14. Hi-Lite was not aware of any contamination of the property.
- 15. See Phase I report.

- 16. Hi-Lite was not aware of any contamination of the property.
- 17. Do not know. It has been over twenty years.

DATED: December 31, 2009

HI-LITE MANUFACTURING COMPANY, INC.

By:

DOROTHY OHAI, President

Google maps Address

To see all the details that are visible on the screen,use the "Print" link next to the map.



RECORDING REQUESTED BY REYNOLDS OHAI

AND WHEN RECORDED MAIL TO:

REYNOLDS OHAI FOIA ex 6, Personal Privacy

Title Order No.		
Escrow No.		
APN	Interspousa	I Transfer Deed
Grant Deed (Exclu	uded from Reappraisal Under Proլ	position 13, i.e., Calif. Const. Art 13A§1 et. seq.)
The undersigned Grantor(s	s) declare(s) under penalty of perjury tha	t the following is true and correct:
Documentary transfer tax i	s\$None	
at time of sale, or §11927(a), on tra judgment, an order,	is exempt from imposition ansferring community, quasi-community or a written agreement between spouses	Computed on full value less value of liens and encumbrances remaining of the Documentary Transfer Tax pursuant to Revenue and Tax Code ity, or quasi-marital property, assets between spouses, pursuant to a sin contemplation of any such judgment or order.
Unincorporated area	a: City of	Revenue and Taxation Code and Grantor(s) has (have) checked the
	pousal Transfer under §63 of the from Reappraisal under Proposition 13	
A transfer to a tr		ouse, or the surviving spouse of a deceased transferor, or by a trustee
	es effect upon the death of a spouse,	
X A transfer to a s marriage of legal s		tion with a property settlement agreement or decree of dissolution of a
l ——	or termination, solely between spouses,	of any co-owner's interest.
		se or former spouse in exchange for the interest of such spouse in the
	ction with a property settlement agreeme	nt or a decree of dissolution of a marriage or legal separation.
		I, husband and wife as joint tenants
• •		sole and separate property
·		LOS ANGELES , State of California
		SANTE FE SPRINGS, CALIFORNIA, WHICH IS LEGALLY AS PER MAP RECORDED IN BOOK 805 PAGES 92 AND 93 OF
	E OF THE COUNTY RECORDER OF	
Dated February	1, 2002	appoller than
STATE OF CALIFORNIA		Dorothy Ohai
COUNTY OF ORAN	GE	
On February 1	, 2002 , before me, the	
undersigned, a Notary Public In *DOROTHY OH	a and for said State, personally appeared	-
personally known to me (or	proven to me on the basis of satisfactory	
	whose name(6) is/ane subscribed to the within to me that he/she/thex executed the same in	KATHY J. WRIGHT-SEMF Commission # 1279807
•	ity禘敏, and that by郑诚内e谇既ir signature(数) (数), or the entity upon behalf of which the	Notory Public - California
person(x) acted, executed the i		Orange County (7 My Comm. Expires Nov 4, 2004)
WITNESS_my hand and offi	(al seal)	My COMMITTED ROY A ZOON
Signature Alling	Jorught-Sm	/
()		(This area for official notarial seal)

MAIL TAX

STATEMENTS TO: FOIA ex 6, Personal Privacy

NAME

ADDRESS

CITY, STATE, ZIP

RECORDING REQUESTED BY REYNOLDS OHAI

AND WHEN RECORDED MAIL TO.

REYNOLDS OHAI

FOIA ex 6, Personal Privacy

Title Order No					
Escrow No.			CDAGE ABOVE TI	UO LINE FOR RECORD	
APN	Interspo	usal Trans		d Line for recort	DEK 2 02E
Grant Deed (E	xcluded from Reappraisal Und	ler Proposition 13, i	.e., Calif. Const.	Art 13A§1 et. seq.)	
The undersigned Grar	ntor(s) declare(s) under penalty of pe	rjury that the following i	is true and correct:		•
Documentary transfer	tax is \$ None				
Computed on at time of sale §11927(a), on	full value of property conveyed, or \bigcirc is exempt from importansferring community, quasi-order, or a written agreement between	position of the Docur community, or quasi-	mentary Transfer marital property,	Tax pursuant to Rev assets between spo	venue and Tax Code
Other exemption	ons: (state reason <u>and</u> give Code § c	or Ordinance number) _			
This is an I	l area: City of nterspousal Transfer under §63 usion from Reappraisal under Propo		d Taxation Code	and Grantor(s) has	and (have) checked the
of such a trust	a trustee for the beneficial use to the spouse of the trustor,		surviving spouse	of a deceased trans	feror, or by a trustee
	h takes effect upon the death of a spe				a ak ara i ara k
	a spouse or former spouse in gal separation, or	connection with a p	roperty settlement	agreement or decre	e of dissolution of a
	sfer, or termination, solely between s	pouses, of any co-owne	er's interest.		
	n of a legal entity's property to				
	onnection with a property settlement a	agreement or a decree o	of dissolution of a ma	irriage or legal separatio	on.
Other:					
	REYNOLDS AND DOROTHY)to REYNOLDS OHAI, as				nants
the following desc	ribed real property in the Coun	nty of LOS ANGE	LES	, ;	State of California
	Y LOCATED AT 8432 SE				
	ESSCRIBED AS: See at			,	,
				n = n = n = n	
Dated <u>Febr</u>	uary 1, 2002		Norol	In Man	·
STATE OF CALIFORN	ΑΙΑ	Do	rothy Ohai	/ - 2	
COUNTY OF O	RANGE				
On February	1, 2002 befor	re me, the			
undersigned, a Notary Pul *DOROTHY	blic in and for said State, personally appea $OHAI^\star$				
				-	
evidence) to be the perso instrument and acknowled his/her/hohi authorized co on the instrument the pr person(h) acted, executed	, ,	the within same in nature(x)	Z C	KATHY J. WRIGHT-SE Commission # 12798 Notory Public - Califor Orange County ty Comm. Expires Nov 4	07 (1) mika ši (1)
WITNESS my hand an Signature	d official seat Aught-Si	nf			

MAIL TAX STATEMENTS TO: FOIA ex 6, Personal Privacy

(This area for official notarial seal)

ATTACHMENT 1

PARCEL 1:

THE NORTHEASTERLY 62 FEET OF THAT PORTION OF LOT 5 OF TRACT NO. 2329 IN THE CITY OF SANTA FE SPRINGS, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS SHOWN ON THE MAP RECORDED IN BOOK 26, PAGE 2 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY, DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT IN THE NORTHWESTERLY LINE OF SAID LOT 5, DISTANCE THEREON NORTH 78° 41' 55" EASS 300.72 FEET FROM THE NORTHWEST CORNER OF SAID LOT 5 AS SHOWN ON THE MAP OF TRACT NO. 11749, RECORDED IN BOOK 254, PAGES 14 AND 15 OF MAPS, RECORDS OF SAID COUNTY; THENCE ALONG A LINE PARALELL WITH THE WESTERLY LINE OF SAID LOT, SOUTH 6° 25' 20" EAST 145.37 FEET TO THE SOUTHWESTERLY LINE OF SAID LOT; THENCE ALONG SAID SOUTHWESTERLY LINE SOUTH 50° 12' 20" EAST 327.89 FEET TO THE MOST SOUTHERLY CORNER OF SAID LOT; THENCE ALONG THE EASTERLY LINE OF SAID LOT NORTH 83° 34' 40" WEST TO THE TRUE POINT OF BEGINNING. RESERVING THEREFROM AN EASEMENT FOR ROAD PURPOSES OVER THE WESTERLY 30 FEET OF SAID LAND.

PARCEL 2:

AN EASEMENT FOR ROAS PURPOSES OVER THE EASTERLY 30.00 FEET OF THE WESTERLY 330.72 FEET, MEASURED ALONG THE NORTHWESTERLY LINE OF LOT 5 OF TRACT NO. 2329 IN THE CITY OF SANTE FE SPRINGS, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 26, PAGE 2 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

NAME MR. RECORDED MAIL THIS DEED AND, UNLESS OTHERWISE SHOWAL DELOWAL THE THE THE THE STREET ADDRESS SANTA FE SPRINGS

CITY STATE

21P

9731155-BF

MAR 4 1981 AT 8 A.M.

FEE \$5 2 L

SPACE ABOVE THIS LINE FOR RECORDER'S USE

√ T	DEE	, L
	A.T	T-DEE

THE UNDERSIGNED GRANTOR(s) DECLARE(s)

DOCUMENTARY TRANSFER TAX is \$ None

☐ computed on full value of property conveyed, or

□ computed on full value less value of liens or encumbrances remaining at time of sale, and

FOR A VALUABLE CONSIDERATION, receipt of which is hereby acknowledged,

RIGER INDUSTRIAL PROPERTIES, a California corporation

hereby GRANT(S) to

REYNOLDS K. OHAI and DOROTHY A. OHAI, husband and wife

the following described real property in the

County of Los Angeles

, State of California:

, ,	STATE OF CALIFORNIA COUNTY OF Orange SS. On this	n the Cit s shown ne County
ACKNOWLEDGMENT — CORPORATION	known to me to be the Secretary of the corporation that executed the within instrument, and known to me to be the persons who executed the within instrument on behalf of the corporation therein named, and acknowledged to me that such corporation executed the same, pursuant to its laws, or a resolution of its Board of Directors. WITNESS my hand and official seal. WITNESS my hand and official seal. Signature ANAMAL TUDOR NOTARY PUBLIC CALIFORNIA ORANGE COUNTY My Commission Expires April 21, 1984 Name (Typed or Printed) (This area for official seal)	ant er of k 254, ne 888.00 ntinuing South uth lot; o a ning.

An easement for road purposes over the Easterly 30.00 feet of the Westerly 330.72 feet, measured along the Northwesterly line of Lot 5 of Tract No. 2329 in the City of Santa Fe Springs, County of Los Angeles, State of California, as per map recorded in Book 26. Page 2 of Maps, in the office.

31- 228621

This deed is for the purpose of reconveying to the grantee the property which was erroneously conveyed to the grantor by deed which recorded August 1, 1979 as Instrument No. 79-848212.

81-	2286(1
-----	--------

AND WHEN RECORDED MAIL THIS ID AND, UNLESS

NAME MAR. REYNOLDS OHA!

STREET
ADDRESS SANTA FE SPRINGS

CITY, STATE ZIP

TITLE ORDER NO. 9731155-BF ESCROWNC

-	RECORDED IN OFFICIAL RECORDS OF LOS ANGELES COUNTY, CA
	MAR 4 1981 AT 8 A.M.
	Recorder's Office

SPACE ABOVE THIS LINE FOR RECORDER'S USE

(CORRECTIVE)

GRANT DEED

THE UNDERSIGNED GRANTOR(s) DECLARE(s)

DOCUMENTARY TRANSFER TAX is \$ None

computed on full value of property conveyed, or

Computed on full value less value of liens or encumbrances remaining at time of sale, and

FOR A VALUABLE CONSIDERATION, receipt of which is hereby acknowledged.

RIGER INDUSTRIAL PROPERTIES, a California corporation

hereby GRANT(S) to

REYNOLDS K. OHAI and DOROTHY A. OHAI, husband and wife

the following described real property in the

County of Los Angeles

, State of California:

PARCEL 1:

The Northerly 62 feet of that portion of Lot 5 of Tract No. 2329 in the City of Santa Fe Springs, County of Los Angeles, State of California, as shown on the map recorded in Book 26, Page 2 of Maps, in the office of the County Recorder of said County, described as follows:

Beginning at a point in the Northwesterly line of said Lot 5, distant thereon North 78 41'55" East 300.72 feet from the Northwest corner of said Lot 5 as shown on the map of Tract No. 11748, recorded in Book 254, Pages 14 and 15 of Maps, records of said county; thence along a line parallel with the Westerly line of said Lot, South 6 25'20" East 888.00 feet to the true point of beginning of this description; thence continuing along said parallel line, South 6 25'20" East 145.37 feet to the Southwesterly line of said lot; thence along said Southwesterly line South 50 12'20" East 327.89 feet to the most Southerly corner of said lot; thence along the Easterly line of said lot North 6 28'25" West to a line which bears North 83 34'40" West to the true point of beginning.

PARCEL 2:

An easement for road purposes over the Easterly 30.00 feet of the Westerly 330.72 feet, measured along the Northwesterly line of Lot 5 of Tract No. 2329 in the City of Santa Fe Springs, County of Los Angeles, State of California, as per map recorded in Book 26, Page 2 of Maps, in the office of the County Recorder of said county.

t the County Recorder of said county.	•
January , 1981	RIGER INDUSTRIAL
F CALIFORNIA (OF	BY:
executed the same my hand and official seal.	

(This area for official notarial seal)

RECORDING REQUESTED BY

RECORDED IN OFFICIAL RECORDS
OF LOS ANGELES COUNTY, CA

27 MIN. 2 P.M. DEC 12 1975

Recorder's Office

FEE **\$5** 3M

AND WHEN RECORDED MAIL TO

Name

Mr. and Mrs. Ray Haller

Street

Address 147 E. Bay Blvd.,

City & State

&

Port Hueneme, California 93041

DOCUMENTARY TRANSFER TAX \$ NO TAX DUE

☐ COMPUTED ON FULL VALUE OF PROPERTY CONVEYED, OR
☐ COMPUTED ON FULL VALUE LESS LIENS AND ENCUMBRANC

REMAINING THEREON AT TIME OF SALE.
DRIVAN, CORMANY, HEATS COMPTON

Y Carl K. Cole,

ASSIGNMENT OF DEED OF TRUST

FOR VALUE RECEIVED, the undersigned hereby grants, assigns and transfers to RAY HALLER and AILEEN HALLER, husband and wife, as joint tenants, all beneficial interest under that certain Deed of Trust dated November 9, 1966, executed by REYNOLDS K. OAHI and DOROTHY A. OAHI, husband and wife, Trustor, to Mercury Escrow Company, Trustee, and recorded as Instrument No. 978 on December 8, 1966 in book T5189, page 676, of Official Records in the County Recorder's office of Los Angeles County, California, describing land therein as:

[PER ATTACHED]

TOGETHER with the note or notes therein described or referred to, the money due and to become due thereon with interest, and all rights accrued or to accrue under said Deed of Trust.

This Assignment is given to correct the asignee from Ray Haller and Aileen Haller, husband and wife, to Ray Haller and Aileen Haller, husband and wife, as joint tenants, contained in the assignment of deed of trust recorded in book T6533, page 146, Official Records of Los Angeles County, and is in lieu of that assignment.

D=+0d.

Acc 3, 1975

Don Ferguson

•				
AND WHEN RECORDED MAIL TO		BECORDED IN	OFFICIAL RECORDS	
Mr. & Mrs. Reynolds K.	Ohai	OF LOS ANGEL	ES COUNTY, CALIF.	[FE
8432 Secura Way	Onal		ITLE INSURANCE CO.	(3)
Santa Fe Springs, Cali:		MAY 17	1971 AT 8:01 A.M.	
906°	70	ŀ	Registrar-Recorder	
MAIL TAX STATEMENTS TO		SPACE ABOVE	THIS LINE FOR RECORDER	's USE
MAIL IAX SIATEMENTS TO	\neg	Documentary	transfer tax \$ 28.60	
ME C		XX Computed	on full value of property conve	eyed, or
same as above			on full value less liens & encum thereon at time of sale.	ibrances
Y &	1	muil L	2.) [
		Signature of dec	lation or agent determining tax firm	n name
•		Unincorpor	rated area City of Soute A	a gunga
				,
	Gra	nt Deed		
) Urai	in neen		·
THIS FORM	FURNISHED BY SE	CURITY TITLE IN	SURANCE COMPANY	<u> </u>
FOR A VALUABLE CONSIDERATION	, receipt of whi	ch is hereby ack	cnowledged,	
FOIA ex 6, Personal Privacy				
I CRANTICO PEDIOTRO	75 07717	1		
	K. OHAI a	nd DOROTHY	Y A. OHAI, husband X	and wife,
as joint tenants,				
the following described real property in the	ne City of	f Santa Fe	Springs	
county of Los Angeles	, state o	of California:	· · · · · · · · · · · · · · · · · · ·	
Lot 14 of Tract 29909,	as per mar	recorded	in Book 805 pages	92
and 93 of Maps, in the	office of	the Count	y Recorder of Los A	Angeles
County.				J
·				•
		FOIA ex	x 6, Personal Privacy	
Dated April 16, 1971		-		
• •				
STATE OF CALIFORNIA COUNTY OF ORANGE	ss.			
. 12 20 2071	———) fore me, the under			
signed, a Notary Public in and for said County a	and State, personally	,		
апреагеd—FOIA ex 6, Personal ——				
Privacy		. •	FOR NOTARY SEAL	OR STAMP
	, known to me			
to be the personS whose nameS are ubs		ı		
instrument and acknowledged that they e	xecuted the same.		Beautiful and the sum of the sum	Delition and the process of the proc
(mee) Hank			OFFICIAL	ì
Signature of Notary			LOREE S	
LOREE STOCK			PRINCIPAL ORANGE C	OFFICE IN
Name (Typed or Printed) of No	itary		My Commission Expires Augu	

My Commission Expires August 7, 1972

Title Order No.

Escrow No.

L-1 (G.S.) /Ray 5.671

Phase I Environmental Assessment

for

BASIC MORTGAGE COMPANY

SITE: 8432 SECURA WAY SANTA FE SPRINGS, CALIFORNIA 90670

DATED: DECEMBER 1992

PHASE ONE INC.

ENVIRONMENTAL ASSESSMENT SPECIALISTS

PHASE ONE INC.SM

ENVIRONMENTAL	ASSESSMENT	SPECIALISTS
---------------	------------	-------------

service.		•					-	
l Poo	r	2 Belo Ave	ow rage		rage rage	4 Abo	ve Ex	cellent
Usir	ng the sca	ale abov	ve, how	would y	ou rate I	PHASE	ONE INC ir	the following s
Customer se	ervice:							
1	2	3	4	5				
The level of	professi	onalism	of our	on-site	assessor	:		
1	2	3	4	5				
The quality	of our P	hase I	environ	mental .	assessm	ent repo	rt; specifically	y, in terms of
Con	tent:		1	2	. 3	4	5	
Pres	entation.	:	1	2	3	4	5	
Com	prehensi	ion:	1	2	3	4	5	
Usej	fulness:		1	2	3	4	5	
Accu	ıracy:		1	2	3	4	5	
Our success	in meet	ing the	five- or	ten-day	y deadli	ne:		
1	2	3	4	5				
Your overal	l experie	nce wit	h <i>PHA</i>	SE ONI	E INC.	<u>.</u>		
1	2	3	4	5				
	ld you p					•		
The primary	reason	you ch	ose <i>PH</i> 2	ASE ON	VE INC	***		
One area in	which y	ou beli	eve <i>PH</i> .	ASE ON	VE INC	a can p	rovide better	service
Would you o	consider	writing	a lette	r recom:	mending	PHAS	E ONE INC.	to other profe
	YES		NO					

PHASE ONE INC.SM

ENVIRONMENTAL ASSESSMENT SPECIALISTS

December 1, 1992

Mr. Doug Schwartz
Basic Mortgage Company
3851 Birch Street
Newport Beach, California 92660

RE: Phase I Environmental Assessment Report

Property Location: 8432 Secura Way, Santa Fe Springs, California

Project No. 0569

Dear Mr. Schwartz:

We are pleased to enclose a Phase I Environmental Assessment report for the above-referenced property.

PHASE ONE INC appreciates the opportunity to have been of assistance to you, and we look forward to working with you again. If you need further assistance or have any questions, please call us.

Please note that Section 1.0, the Executive Summary, and Section 6.0, Conclusions and Recommendations, effectively summarize the entire report.

Sincerely,

Dutt a - Our

Scott A. Dolan

Business Development

SAD/njk:tlr

Enclosure

PHASE I ENVIRONMENTAL ASSESSMENT

FOR

BASIC MORTGAGE COMPANY

PROJECT NAME:

8432 SECURA WAY SANTA FE SPRINGS, CALIFORNIA 90670

PROJECT No. 0569

BY

PHASE ONE INC.

Eric D. Kieselbach, Registered Environmental Assessor



THIS REPORT IS PREPARED FOR THE SOLE USE AND BENEFIT OF BASIC MORTGAGE COMPANY AND IS BASED, IN PART, UPON DOCUMENTS, WRITINGS, AND INFORMATION OWNED AND POSSESSED BY BASIC MORTGAGE COMPANY. NEITHER THIS REPORT, NOR ANY OF THE INFORMATION CONTAINED HEREIN SHALL BE USED OR RELIED UPON FOR ANY PURPOSE BY ANY PERSON OR ENTITY OTHER THAN BASIC MORTGAGE COMPANY. ALL STANDARD TERMS, CONDITIONS, AND LIMITATIONS BY PHASE ONE INC. APPLY AT ALL TIMES AND FOR ALL REPORTS.

PHASE I ENVIRONMENTAL ASSESSMENT

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			 2.2.1 Existing Literature Review 2.2.2 Regulatory and Other Agencies' Review 2.2.3 Visual Site Inspection/Reconnaissance 2.2.4 Recommendations and Conclusions 				
7	3.0	SITE	DESCRIPTION				
		3.1 3.2	CURRENT SITE USE AND SITE PHOTOGRAPH DESCRIPTIONS ENVIRONMENTAL SETTING OF EXISTING PROPERTY				
			3.2.1 Geology (Soil Type/Conditions)3.2.2 Hydrogeology (Groundwater Flow and Depth)				
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TABLES

Table #	<u>Title</u>
1.0	Summary Table of Areas of Concern
2.0	Summary Table of Areas of Potential or Future Concern
3.0	Regulatory Database List
4.0	Site Photograph Descriptions (Outside)
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18.0	Summary of Site Personnel and Other Interview Notes
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27.0	- Agricultural Impairments (Outside)
-28.0	Soil, Grass, and Plant Observations (Outside)
29.0	Summary of Other Concerns or Impairments
30.0	Visual Observations, Adjacent Sites
31.0	Associated Approximate Cost Index
	The items that have been stricken were considered but not deemed
	necessary to this report.

SECTION 1.0

EXECUTIVE SUMMARY

A Phase I Environmental Assessment was performed at the request of Mr. Doug Schwartz in accordance with *PHASE ONE* INC.'s. Letter of Intent/Authorization and Standard Terms and Conditions, Project No. 0569. The findings of this investigation are based upon review of historic land use activities, governmental agency records, visual site inspections, and client/site interviews.

The site is located at 8432 Secura Way, Santa Fe Springs, California and consists of one (1) building(s) situated on less than 1 (one) acre(s) of land. It is used for a warehouse and currently houses an embroidery manufacturer. For more information, see the Fact Sheet, Page 1-4. All concerns or potential concerns are fully explained in the text of the report and fully summarized in Section 6.0. In short, information gathered for this report indicates the following:

- No Major environmental concern(s) appear(s) to exist.
- No Medium environmental concern(s) appear(s) to exist.
- No Minor environmental concern(s) appear(s) to exist.
- Three (3) Potential environmental concern(s) exist(s).
- The potential for contamination of the subject property by on- or off-site sources appears low.
- No underground and no aboveground tank(s) exist according to historical records. (Septic tanks were not assessed.)
- · PCB sampling is not recommended.
- Asbestos sampling is not recommended. Asbestos sampling has been completed. Results appear in Section 5.2.2.3 and in Appendix F.
- Fifty-three (53) sites are listed in the regulatory database search and are in the area of this complex; none appear to be of an environmental concern to this site. (See Page 4-8, Table 15.0.)
- No site(s) of concern are adjacent to the property.
- No site(s) of concern are within a one-mile radius/zip code database search of the property.

The project site is currently in compliance with regulatory agencies checked; copies, if available, may be included in Appendix F. No hazardous or potentially hazardous materials are stored on-site. Based on the data gathered and reviewed, further investigation is not recommended.

CONCLUSIONS SUMMARY

All conclusions are based on information obtained from the visual site inspection, the regulatory records search, and the historical review of the subject property. The following conclusions are subject to the quality of the information that was on file and reviewed at the appropriate regulatory agencies. Visual site inspections only recognize obvious environmental concerns. The conclusions are generated by experienced persons in the environmental field.

AREAS OF ENVIRONMENTAL CONCERN OR IMPAIRMENT

The following is a table summarizing areas of environmental concern.

Table 1.0 Summary Table of Areas of Concern

ID #	Bldg. #	Level of Concern	Location* #	Description of Possible Concern
N/A	N/A	N/A	N/A	No apparent environmental concerns were noted.

^{*}Location numbers are shown on Figure(s) 9.2/9.3 and correspond directly with Section 6.0.

AREAS THAT MAY BE OF POTENTIAL OR FUTURE ENVIRONMENTAL CONCERN

Areas of potential or future concern are areas that appear to pose no known immediate threat to the subject site, but, with time (groundwater movement, demolition, disturbance, etc.), may pose a long-term or chronic environmental concern. Also, potential concerns can describe issues that may have a negligible impact on the subject property, and therefore, do not necessitate immediate remedial action.

The following is a table summarizing areas of potential or future concern.

Table 2.0 Summary Table of Areas of Potential or Future Concern

ID #	Bldg. #	Location* #	Description of Potential Future Concern
IPCB1 OPCB2 OP03, IP01- IP04	1	1	Electrical equipment may contain PCBs
ISHL3 ISHL4	1	2	Lead may be present in the paint and plumbing
OA04-5	1	3	Possible asbestos-containing material that was not sampled

^{*}Location numbers are shown on Figure(s) 9.2/9.3 and correspond directly with Section 6.0.

FACT SHEET

SITE: NON VACANT PROPERTY
Name: American Embroidery Company
Address: 8432 Secura Way Santa Fe Springs, California
County: Los Angeles
Parcel # 8168-026-006
Current Owner(s) Name: Reynolds and Dorothy Ohai
Site Contact: Amalia Hernandez
Current use of property: Embroidery Manufacturing
Total # of acres: <1
Total # of buildings: 1
Date building(s) were originally built: 1967
Total # of stories: 1
Total # of Units/Offices: N/A
Total # of Units/Offices/Buildings visually inspected (asbestos, hazardous materials and conditions)All
Unit/Office/Building #'s N/A
Were enough units/offices/buildings inspected to ensure that the inspection was homogenous? Yes ✓ No _
The subject property obtains its potable water from municipal sources.
The subject property disposes of its sewage through use of the city system.

SECTION 2.0

INTRODUCTION

2.1 PURPOSE OF THE INVESTIGATION

The purpose of this Phase I environmental assessment is to determine whether present or historic land use activities have created a potential environmental concern or impairment on the subject site. Such determinations allow the purchaser or lessor to make an informed decision.

2.2 ASSESSMENT PROCEDURES/SCOPE OF INVESTIGATION

PHASE ONE INC. Phase I environmental assessment reviews and identifies past and present land use, including identification of possible on-site releases or disposal of manufacturing or other wastes, if such information is contained within regulatory reports, files and/or is currently visible on-site. The assessment reviews Local, County, State, and U.S. Environmental Protection Agency lists of known or potentially hazardous waste sites, landfills, and sites currently under investigation for environmental violations that may be of concern to this site.

The items that have been identified as possible environmental concerns or impairments to the subject site have been summarized and addressed in the Conclusions and Recommendations, Section 6.0.

2.2.1 Existing Literature Review

The following literature or government data bases may be reviewed to identify any possible onsite or off-site environmental concerns.

Table 3.0 Regulatory Database List

FEDERAL	CERCLIS	NPL	FEDFAC	LIENS		
STATE	SWIS	SWAT	LUST	BEP	CORTESE	ASPIS
REGIONAL	TPC	WIP	LUST	FIRE DEPT.	BUILD. DEPT.	BUS. LIC. DEPT.

Acronyms are defined in Appendix E.

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The number of adjacent site(s) and other sites reviewed according to draft ASTM standards that pose an environmental concern within a one-mile radius have been reviewed and addressed. Other literature or databases that *PHASE ONE* INC. deems necessary have also been reviewed and addressed.

Review and interpretation of available documents, maps, and historical aerial photographs of the site and vicinity have helped determine geologic, historic, and hydrogeologic conditions or concerns as they pertain to previous environmental conditions on this site.

2.2.2 Regulatory and Other Agencies' Review

All regulatory agency files that *PHASE ONE* INC. considers appropriate to this Phase I environmental assessment have been reviewed. The following are the standard agencies where files are regularly reviewed (if available), either at the agency location or by written request:

- · City Planning and Building Department
- · Local and County Fire Departments
- · County Health Department
- · Regional Water Quality Control Board
- · Local Sanitation District

Inquiries to applicable Local, County, and State regulatory agencies for information regarding building or environmental permits, environmental violations or incidents, and/or enforcement actions at the subject site or adjacent properties have been noted and reviewed. Due to the long response time of some regulatory agencies, any pertinent information not addressed in this report will be addressed, if necessary, in an addendum.

2.2.3. Visual Site Inspection/Reconnaissance

The visual site inspection/reconnaissance is designed and conducted to identify any obvious visual signs of current contamination, environmental impairment, hazardous waste storage concerns, and/or underground or above ground storage tanks which may be on-site or on adjacent sites (not including septic systems or tanks). The visual site survey makes every attempt to identify the following:

- · Possibility of PCBs
- · Possibility of Asbestos
- · On-site Storage Tanks
- · Hazardous Materials Spills or Discharges
- · Current Visual Environmental Condition of the Site
- · Current Environmental Hazardous Surface Impairments
- Compliance/Status with Respect to Obvious and Known Hazardous Material Conditions

All visual field surveys are conducted by highly qualified environmental assessors who are familiar with common signs of environmental concerns or impairments. All final reports are reviewed by a registered environmental assessor.

2.2.4 Recommendations and Conclusions

Conclusions include only information that is considered an apparent or potential environmental concern or impairment. Conclusions are based on facts and are presented in a concise format. From the conclusions, recommendations are made to give the client direction as to what the next steps may be (if there is a next step) and the approximate next-step cost range. Both conclusions and recommendations are based solely on the facts gleaned from regulatory files, databases, lists, and trained field observations documented by photographs. The accuracy of the regulatory information and the field survey cannot be 100 percent without conclusive sampling and investigation, which is not part of this Scope of Work.

NOTE:

All items that are identified within the following report as possible environmental concerns to the subject site will be addressed in Section 6.0, Conclusions and Recommendations.

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SECTION 3.0

SITE DESCRIPTION

The subject site is located in Santa Fe Springs, California, near the crossroads of Secura Way and Slauson Avenue (Figure 9.1). The site is within an area dominated by industrial properties.

3.1 CURRENT SITE USE AND SITE PHOTOGRAPH DESCRIPTIONS

The current use at this site consists of the following (approximately):

30% manufacturing space/R&D

5% office space

20% storage/warehouse space

45% landscape, parking, open space, etc.

The site photographs taken during the site visit show the following.

Table 4.0 Site Photograph Descriptions (Outside)

Photo ID #	Date of Photo	Description of Observations	Env. Concern?
OP01	11/19/92	View of the front of the subject property	No
OP02	11/19/92	View of the back of the subject property	No
OP03	11/19/92	View of empty glue containers and old fluorescent fixtures	Yes

All photos are provided and labeled in the Appendices, Section 10.0. Photos may also be cross-referenced on the Site Plan/Plot Plan (Figure 9.2/9.3) by their photo ID number and direction arrows showing the direction at which photos were taken.

Table 5.0 Site Photograph Descriptions (Inside)

Photo ID #	Date of Photo	Description of Observations	Env. Concern?
IP01	11/19/92	View inside the building from the front door; note the fluorescent fixtures	Yes
IP02	11/19/92	View of the back room addition and storage of clothing; note the fluorescent fixtures	Yes
IP03	11/19/92	Another view of the back room and more fluorescent fixtures	Yes
IP04	11/19/92	A small room in the back addition and more fluorescent fixtures	Yes

All photos are provided and labeled in the Appendices, Section 10.0. Photos may also be cross-referenced on the Site Plan/Plot Plan (Figure 9.2/9.3) by their photo ID number and direction arrows showing the direction at which photos were taken.

3.2 ENVIRONMENTAL SETTING OF EXISTING PROPERTY

The site is located within an industrial area bounded on four sides by light industrial property. The environmental setting becomes important only if there is an environmental concern on or adjacent to the site that could possibly cause an environmental impairment to the subject site.

3.2.1 Geology (Soil Type/Conditions)

The common soil type in this vicinity is cobbly alluvium consisting of gravelly loam and does not appear to be overlain by fill material. This type of soil is generally very permeable and does tend to transport fluids easily.

3.2.2 Hydrogeology (Groundwater Flow and Depth)

The groundwater in the general vicinity of the site tends to flow in a southwesterly direction. A groundwater direction flow arrow is located on Figure 9.2/9.3, Site/Plot Plan. The accuracy of the groundwater direction may be influenced by seasons, tidal activity, and local groundwater extraction or infusion.

In this area, the depth to the main aquifer from the surface is estimated to be one hundred (100) feet, though shallower perched groundwater zones may be common. The depth to groundwater and the direction of flow (groundwater gradient) may vary because of the season or the groundwater use in the vicinity.

There are no apparent waterways, ponds, or wetlands within the subject site. There are no apparent waterways, ponds, or wetlands adjacent to the subject site. This site is located within a 100-year flood plain.

SECTION 4.0

REVIEW OF EXISTING INFORMATION

4.1 PROPERTY HISTORY

The property history provides *PHASE ONE* INC. with background information and data needed to assess the possibility of historical and present environmental concerns. When practical, all historical and regulatory searches, past and present, are conducted prior to the visual site inspection/reconnaissance. This material enables the assessor to use all available and pertinent information in preparation for the visual site inspection/reconnaissance. This information also helps ensure that all current environmental concerns and impairments that are possible to identify visually are duly noted during the site inspection/reconnaissance.

4.1.1 Historical Aerial Photographs and U.S.G.S. Map Review

Historical aerial photos were reviewed at the Building Department in the Santa Fe Springs City Hall in Santa Fe Springs, California.

The following table describes observations of each historical photograph that was reviewed.

Table 6.0 Historical Aerial Photograph and U.S.G.S. Map Descriptions

Photo ID #	Collection Reviewed and ID# of Photo/Map	Photo/Map Date	Description of Observations	Env. Concern?
HP01	#55	1963	Appears to be dairy land; many cows and grazing	No
HP02	#22	1969	All vacant land to the east; the building is not as big must have been added onto (all else is as today)	No
HP03	#39	1977	As today	No
HP04	#9	1988	As today	No
HP05	#39	1991	As today	No

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4.1.2 Building Permit Review

A PHASE ONE INC assessor visited the local building department to request and review all building permits issued that were presently on file for the subject property. Building permits are reviewed to identify such items as:

- · Construction material types (asbestos, PCBs)
- · Underground or aboveground storage tanks
- · Sumps or drainage basins
- Discharge points
- · Fill material
- · Etc.

The review of building permits for this site indicated no identifiable environmental

4.1.3 Business License Review

A PHASE ONE INC. assessor contacted the local business license department to request and review all business licenses issued for the subject property that were presently on file or available. Business licenses are reviewed to identify items such as:

- · Types of businesses occupying facility
- · Activities conducted on-site
- · Manufacturing, industrial, etc.

The review of business licenses for this site indicated no identifiable environmental concerns resulting from licensed businesses. The majority of business licenses showed that the facility had been used for light industrial warehousing.

The following is a table of business licenses reviewed.

Table 8.0 Business License Review

Date (current to last)	Listed Company	Type of Business	Env. Concern?
1967-1986	Hi-Lite Manufacturing Co.	Lighting Fixtures	No

4.1.4 Historical Map Review

No information that would add value to this site assessment was in this review.

4.1.5 Historical Directories Review

The following items were identified in this review.

Table 10.0 Historical Directories Review

Date of Book	Identified Occupant of Site	Adjacent Sites	Env. Concern?
1962	No listing	8349 Furniture Manufacturing	No
1969	Hi Lite Lighting Fixtures	8427 Santa Fe Enameling 8440 J & L Grinding Co.	No
1976	No listing	8428 Osna Engraving Co. 8440 J & L Grinding Co.	No
1982	No listing	8424 Kinder Machine Works 8440 J & L Grinding Co.	No
1987	No listing	8424 Silver Star-EVRO 8440 J & L Grinding 8442 Hartman Printing	No

4.1.6 Chain of Title/Tax Assessor Review

The chain of title/tax assessor review identifies previous owners of the property. The list of property owners and company names may reveal a clue as to the historical uses of the property.

The following table summarizes the chain of title or tax assessor review conducted on this property. The information provided in this chain of title/tax assessor review was supplied by **PHASE ONE INC**...

Table 11.0 Chain of Title/Tax Assessor Review

Date Ownership (current to last)	Listed Owner	Previous Owner	Env. Concern?
1987-present	Ohai, Reynolds and Dorothy	Rigor Industrial Properties	No
1979-1981	Rigor Industrial Properties	Ohai, Reynolds and Dorothy	No
1966-1979	Ohai, Reynolds and Dorothy	Henry Spooner and Mario Tyzbir	No
1943-1966	Henry Spooner and Mario Tyzbir	N/A	No

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The compliance status of the items below has been reviewed through regulatory records normally reviewed in the course of *PHASE ONE* INC.'s standard Phase I environmental site assessment. Whether the items meet current regulatory standards may or may not be identified in the regulatory records searches. The compliance status is identified for use within this assessment only. The compliance status may reveal clues to the assessor of possible environmental concerns. Items that are presently on-site and have no regulatory record may be a concern and may be noted in the Recommendations Section along with other discovered items. Only underground storage tanks, HMBP/HMMP plans, NPDES, and visual basic hazardous materials storage are reviewed for compliance status. This is not a compliance audit; rather it is an attempt to determine any possible environmental impact on the site.

4.2.1 Storage Tanks (does not include septic tanks)

Based upon regulatory records reviewed, no tanks are currently permitted or were noted for this site.

Additional storage tank information may be presented in Section 5.2.2.6.

4.2.2 Hazardous Materials Storage

There was no hazardous materials storage noted in the regulatory record reviews.

4.2.3 Sumps, Trenches, and Discharge Points (does not include septic systems)

No sumps, trenches, or discharge permits were observed within the regulatory records reviewed.

4.2.4 Hazardous Materials Business/Management Plan (HMBP/HMMP)

This site did not have a HMBP/HMMP on file at the local regulatory agencies inspected.

4.3 RECORDS SEARCH

4.3.1 City of Santa Fe Springs, Fire Department and County of Los Angeles, Fire Department

No HMBP/HMMP or Hazardous Materials Inventory for the subject site is on file, nor were any incidents reported to these agencies. No storage tanks were previously permitted; none are currently permitted.

4.3.2 County of Los Angeles, Department of Health Services/Environmental Health

The Department of Health Services has been notified and a request has been made to review any records for the subject site. A review of these records, if any exist, is pending. Any information that is pertinent or appears to be of concern to this site will be addressed in an addendum.

4.3.3 County of Los Angeles, Sewer District

The Sewer District has been notified and a request has been made to review any records for the subject site. A review of these records, if any exist, is pending. Any information that is pertinent or appears to be of concern to this site will be addressed in an addendum.

4.3.4 Regional Water Quality Control Board, Region #4

No environmental concerns were noted in the Regional Water Quality Control Board's files regarding the subject site.

4.3.5 Other Regulatory Records Searched

No information that would add value to this assessment was obtained from other regulatory contacts.

4.3.6 Summary of Regulatory Review

Because no concerns are cited in Sections 4.2.1 through 4.3.5, a summary is not required for this report.

4.4 REGULATORY DATABASE RECORDS SEARCH REVIEW

Regulatory files and records contain an enormous amount of information about all types of environmental concerns. In most instances, there are no environmental concerns or impairments arising from these listings because most sites are at such a distance from the subject property that an existing environmental problem has only a remote chance of affecting the subject property.

The regulatory database lists sites within a one-mile radius of the subject property that are known hazardous waste generators or polluters. Information such as the depth and gradient of the groundwater, the direction and distance from the subject site, and the current status of the listed site are all considered when determining any potential environmental impact to the subject property. The complete database search document is included in Appendix D for the client's further review and interpretation.

4.4.1 U.S. Environmental Protection Agency (EPA)

The following databases may be included in this search:

• RCRA Resource, Conservation and Recovery Act

LIENS Federal Superfund Liens
 NPL National Priority List

• CERCLIS Comprehensive Env. Response, Conservation & Liability Act

This site was not identified in the regulatory database records.

An adjacent site was not identified in the regulatory database records.

Seventeen (17) site(s) were identified within a one-mile radius/zip code database search of the subject site.

No site(s) appear(s) to be of an environmental concern to the subject property.

4.4.2 State Sources

The following databases may be included in this search:

• SWIS Solid Waste Information Systems

SWAT(S) Solid Waste Assessment Test Program
 LUST(S) Leaking Underground Storage Tanks

BEP Bond Expenditure Plan

• ASPIS Abandoned Sites Program Information System

This site was not identified in the regulatory database records.

An adjacent site was identified in the regulatory database records.

Thirty-three (33) site(s) were identified within a one-mile radius/zip code database search of the subject site.

No site(s) appear(s) to be of an environmental concern to the subject property.

4.4.3 Regional and Local Sources

The following databases may be included in this search:

RWQCB Regional Water Quality Control Board

• WIP Well Investigation Program

• LUST (R) Leaking Underground Storage Tanks (Regional)

• NT Toxic Releases

• TPC Toxic Pits

• SWAT(R) Solid Waste Assessment Test Program (Regional)

This site was not identified in the regulatory database records.

An adjacent site was not identified in the regulatory database records.

Three (3) site(s) were identified within a one-mile radius/zip code database search of the subject site.

No site(s) appear(s) to be of an environmental concern to the subject property.

4.4.4 Regulatory Database Search Review and Summary

4.4.4.1 Regulatory Listed Sites Within a One-Mile Radius

Table 13.0 Total Number of Sites Listed in Regulatory Records Database Search (Within One-Mile Radius/Zip Code Database Search)

Number of Sites Listed	Regulatory Body
17	Federal (Environmental Protection Agency)
33	State (DHS, RWQCB, Etc.)
3	Regional (DHS, Building Dept., etc)

4.4.4.2 Adjacent Sites

Table 14.0 Number of Adjacent Sites Listed in Regulatory Records Database Search

Number of Sites Listed	Regulatory Body
0	Federal (Environmental Protection Agency)
2	State (DHS, RWQCB, Etc.)
0	Regional (DHS, Building Dept., Etc)

4.4.5 Detailed Regulatory Database Search Review

4.4.5.1 All Regulatory Listed Sites Within an 4-Mile Radius of the Subject Site

The table below references all sites listed in the regulatory database search within a \(\frac{1}{4}\)-mile radius of the subject property. Each ID number in the left-hand column of the table identifies a site listed in the regulatory database search in Appendix D. Those sites considered to be an environmental concern are discussed in the Conclusions and Recommendations, Section 6.0. The following site(s) or subject site have been reviewed for potential environmental concerns.

Table 15.0 Summary Table of Sites Within an 4-mile Radius of the Subject Site (That Were Identified in the Regulatory Database)

	actificed in the Regulatory Database)							
ID#	Site Name and Location	, i		Site Status	Env. Concern?			
RE1	Hi-Lite Manufacturing Co., 8515 Chetle Avenue	No further action (NFA)	CALSITE	No further action (NFA)	No			
RE2	Cal-Tron Plating, 11919 E. Riviera Rd.	NFA	CALSITE	NFA	No			
RE3	Eastman Kodak, 12100 E. Riviera Rd.	NFA	CALSITE	NFA	No			
RE4	Transducers Inc., 12140 E. Riviera Rd.	NFA	CALSITE	NFA	No			
RE5	Foss Plating Co., 8140 S. Secura Rd.	NFA	CALSITE	NFA	No			
RE6	Luna Staircase, 8206 Secura Rd.	NFA	CALSITE	NFA	No			
RE7	Lietzau Pattern Co., 8321 Secura Way	NFA	CALSITE	NFA	No			
RE8	Systems Printers, 8332 Secura Way	NFA	CALSITE	NFA -	No			
RE9	Santa Fe Enamel, 8427 Secura Way	NFA	CALSITE	NFA	No			
RE10	Sprint Print, 12015 Slauson Avenue	NFA	CALSITE	NFA	No			
RE11	Chrysler Corp., 12206 Slauson Avenue	NFA	CALSITE	NFA	No			
RE12	Pryor-Giggey Co., Down gradient 12393 Slauson Avenue		LUST	NFA	No			

ID numbers match site numbers on regulatory database search records located in Appendix D.

	4.4.5.2 Regulatory Listed Sites Within a One-Mile Radius That May Be of Environmental Concern
}	No sites appear to be listed in the regulatory database search within a one-mile radius of the subject site that may be of environmental concern to the subject property (not including those sites within a 4-mile radius; see above).
}	4.4.6 Regulatory Listed Wells (Oil, Gas, or Water)
]	No wells that appear to have an environmental impact on the subject site are listed in the regulatory sources checked.

SECTION 5.0

VISUAL SITE INSPECTION/RECONNAISSANCE

The visual site inspection/reconnaissance was performed by a highly qualified *PHASE ONE* INC... environmental assessor to identify any major visible environmental concerns or impairments. Items such as the following may be detected and noted:

- · Hazardous materials, spills, stains, and storage concerns
- · Transformers, hydraulics, and electronic switch gears that may contain PCBs
- · Ceiling tile, floor tile, insulation, and wall board that may contain asbestos
- · Identification of specific hazardous materials such as lead, pesticides, and heavy metals
- Any visual environmental concern or impairment that can be readily seen and detected by the human eye

5.1 INTERVIEWS

Regulators and site personnel were interviewed to identify any possible locations of environmental concerns or impairment. Occasionally, an interview will reveal items that normally would not be included in regulatory files or are not currently visible to the field assessor. Only those interviews that provide pertinent, supportive data have been included.

5.1.1 Site Personnel and Other Interviews

PHASE ONE INC's assessors attempt to interview people who may add value to the Phase I environmental assessment such as:

- · Current and Previous Owners
- · Plant Manager
- · Operations Manager
- Senior Employees
- Environmental Manager

The following people were interviewed:

Name Position/Agency

Dorothy Ohai Current Owner

Amalia Hernandez Occupant/Property Manager

Dora Rodriquez Hydrologer/Los Angeles County Public Works

The following table reveals any pertinent information obtained from the interviews that were conducted. Copies of the interview notes are included in Appendix A.

Table 18.0 Summary of Site Personnel and Other Interview Notes

ID#	Date	On-site, Off-site, or Phone?	Name of Interviewee	Relevant Discussions	Env. Concern?
PI01	11/18/92	Phone	Dorothy Ohai	Use and history of property	No
PI02	11/19/92	On-site	Amalia Hernandez	Site walk	No
P103	11/17/92	Phone	Dora Rodriquez	Groundwater	No

5.2 THE PROPERTY

5.2.1 Property Composition

Table 19.0 Property Composition

%	Type of Property	Construction Type
55%	Building(s)	Concrete block
0%	Open Land	N/A
40%	Parking/Driveway	Concrete and asphalt
0%	Landscaping	N/A
5%	Storage Area	Concrete
N/A	Other	N/A

5.2.2 PROPERTY INSPECTION (Inside and Outside)

5.2.2.1 General Usage

The site is generally used as a warehouse and currently house(s) an embroidery manufacturer.

5.2.2.2 Electrical Transformer/PCB Inspection

The site has the following possible PCB-containing or contamination concerns.

Table 20.0 PCB Equipment Identifications

I/O	ID#	Description; why concern?	Env. Concern?		
I	PCB1	Electrical equipment may contain PCBs			
0	PCB2	Electrical equipment may contain PCBs	Yes		

I/O=Inside/Outside

5.2.2.3 Asbestos Reconnaissance

Building materials such as ceiling and floor tiles, wall and ceiling materials, and thermal system insulation may be suspected asbestos-containing materials (ACMs). These materials might include cement and cement-like products and putty and caulk. Asbestos-containing materials are not limited to building materials but may also be present in machinery and lab equipment. While it is possible to suspect that a material contains asbestos by visual identification, actual determination can only be done by laboratory analysis.

All material identifications and sampling conducted by *PHASE ONE* INC₋₋₋ are strictly for screening purposes and not intended to be used as an asbestos survey.

All samples collected by *PHASE ONE* INC_∞ are random bulk samples.

The following table lists all apparent building materials and types observed on the subject site that may contain asbestos.

Table 21.0 Possible Asbestos Identifications

					Present		San	npled
I/O	ID#	Description	Room/Bldg./Unit		No	Susp.	Yes	No
I	A01	Duct Tape	Back room		0%		1	
I	A02	Textured Paint	Walls in both rooms		0%		s	
I	A03	Taping Mud	Back room		0%		1	
0	A04	Roof Felt	Roof		L	1		1
0	A05	Shingles	Roof			1		1

Susp.=Suspected

I/O=Inside/Outside

Y(present)__%=Percentage of asbestos found in sample

Y(sampled)#_=Number assigned to sample which corresponds to chain of custody and sample results located in the appendix.

5.2.2.4 Hazardous Materials Storage and Handling

No visual observations of current handling or storage of hazardous materials were made.

5.2.2.5 Specific Hazardous Materials Reconnaissance

There was apparent indication of any past or present contamination from agricultural chemicals, Radon, Lead, Formaldehyde, or heavy metals. The following table details the above determination.

Table 23.0 Specific Hazardous Materials

			Sampled			
I/O	ID#	Material	Yes	No	Why or Why Not a Concern?	Env. Concern?
0	SHA1	Agricultural chemicals		✓	No reason to suspect presence	No
0	SHR2	Radon		1	No reason to suspect presence	No
I	SHL3	Lead paint		8	Due to the age of the building	Yes
I	SHL4	Lead water		1	Due to the age of the building	Yes
N/A	SHF5	Formaldehyde		1	No reason to suspect presence	No
N/A	SHM6	Heavy metals		1	No reason to suspect presence	No

I/O=Inside/Outside

5.2.2.6 Storage Tanks (does not include septic tanks)

No apparent aboveground or underground storage tanks were observed on the subject site.

5.2.2.7 Clarifiers, Sumps, Trenches, and Wastewater Discharge Sources (does not include septic systems)

No clarifiers, no sumps, and no trenches and no discharge sources were noted and are described below.

5.2.2.8 Asphalt, Concrete, and Other Surface Conditions

No visual stains or unusual surface conditions that may be of an environmental concern existed.

5.2.2.9 Storm Water Discharge (Outside)

The general flow direction for storm water run-off appears to be to the west.

There is no facility for handling storm water.

5.2.2.10 Agricultural Impairments (Outside)

The site does not appear to currently use any pesticide, rodenticide, fungicide, or other chemicals for agricultural purposes.

5.2.2.11 Soil, Grass, and Plant Observations (Outside)

No visual observations of disfigured, discolored, or dying vegetative stress, or absence of plant life or unusual soil conditions due to environmental impairments were observed for the subject site.

5.2.2.12 Other Environmental Concerns or Impairments

No other environmental concerns or impairments were observed on the subject site that were not addressed elsewhere.

5.3 ADJACENT SITES

Sites adjacent to the subject site may or may not be a concern depending upon the type of environmental problems that may exist on the adjacent site and the type of transport agent. For example, if the adjacent site has a contaminated groundwater problem and the groundwater flow is away from the subject site, then there may not be a major environmental concern for the subject site. All available data regarding adjacent sites is gathered either from visual observations of them from the vantage of the subject property, or the vantage of a nearby public thoroughfare, or from any existing regulatory agency documentation. The following section only references adjacent sites that may contain environmental problems of concern to the subject site.

5.3.1 Visual Observations

The following was observed on the adjacent sites.

Table 30.0 Visual Observations, Adjacent Sites

ID#	Descriptions of Observations	Environmental Concern to Subject Property? If yes, why? If not, why?
VOA01	North View-Imtech Imports Warehouse	No; no apparent impact
VOA02	South View-J & L Grinding Co.	No; no apparent impact
VOA03	West View-Santa Fe Enameling Co.	No; no further action for CALSITE
VOA04	East View-Hi-Lite Manufacturing Co.	No; no further action for CALSITE

SECTION 6.0

CONCLUSIONS AND RECOMMENDATIONS

6.1 AREAS OF ENVIRONMENTAL CONCERN OR IMPAIRMENT

The following tables list all environmental concerns. Each table represents <u>one</u> concern and summarizes all ID numbers, sections, and page numbers related to that particular concern. All location numbers are marked on Figure 9.2 or 9.3.

LOCATION# N/A		1	IDENTIFIED LOCATION APPEARS TO BE A N/A ENVIRONMENTAL CONCERN		
ID#	SECTION#	PAGE#	COMMENTS		
N/A	N/A	/A No apparent environmental concerns have been no			
DESCRIPTION OF CONCERN: N/A					
ACTION SUGGESTED: N/A					
ACTION CODE: N/A		COST INDEX: N/A			

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6.2 AREAS THAT MAY BE OF POTENTIAL OR FUTURE ENVIRONMENTAL CONCERN

Areas of potential or future concern are areas that appear to pose no immediate impairment, are currently not supported by enough evidence to make a concise determination, or appear not to pose an immediate threat to the subject property. These issues may have only a negligible impact on the subject property, but in some instances may pose a greater concern in time.

The following tables list all potential or future environmental concerns. Each table represents one issue and summarizes all ID numbers, sections, and page numbers related to that particular issue. All location numbers are marked on Figure 9.2 or 9.3.

LOCATION# #1		IDENTIFIED LOCATION APPEARS TO BE A POTENTIAL OR FUTURE ENVIRONMENTAL CONCERN			
ID#	SECTION#	PAGE#	COMMENTS		
IPCB1, OPCB2	5.2.2.2	5-3	PCB equipment identification		
OP03, IP01-IP04	3.1	3-1	Photos identifying possible PCB-containing electrical equipment		
DESCRIPTION OF C					
No apparent leaks from	ACTION SUGGESTED: No apparent leaks from the electrical equipment; if leakage occurs, check the oil within the electrical equipment for the presence of PCBs and, if positive, replace with non-PCB liquid				
ACTION CODE: N/A	ACTION CODE: COST INDEX:				

LOCATION# #2		t	IED LOCATION APPEARS TO BE A POTENTIAL OR ENVIRONMENTAL CONCERN
ID#	SECTION#	PAGE#	COMMENTS
ISHL3, ISHL4	5.2.2.5	5-4	Specific hazardous materials reconnaissance
DESCRIPTION OF C The building was built		ence of lead	was possible in both paint and plumbing fixtures
ACTION SUGGESTE The subject property is there is lead present in	not used for residential	purposes; sa	amples of the paint and water could be tested to determine if
ACTION CODE: N/A		COST INDEX: N/A	
LOCATION# 3		IDENTIFIED LOCATION APPEARS TO BE A POTENTIAL OF	
ID#	SECTION#	PAGE#	COMMENTS
OA04-5	5.2.2.3	5-3	Possible asbestos identifications
1	DESCRIPTION OF CONCERN: Five (5) samples were taken at the site and tested negative for asbestos, but samples of the roofing material were not taken		
	- ·		ted and non-friable; prepare an Operations & Maintenance pling tests positive
ACTION CODE: N/A		COST INI	DEX:

	6.3	GENERIC LIST OF INITIAL AND SUBSEQUENT <u>ACTION CODE</u> DESCRIPTIONS
\Box		These only apply if listed in Section 6.0 tables as an action code number.
	1.	Solicit bids from qualified specialty geotechnical firms to determine or confirm and delineate the extent of surface and subsurface contamination. Insure that a registered geologist is in-charge of the project and will sign the report along with stamping his registration number on the report.
	2.	Solicit bids from qualified specialty geotechnical firms to delineate the extent of subsurface contamination. Insure that a registered geologist is in-charge of the project and will sign the report along with stamping his registration number on the report.
	3.	Hire a firm that specializes in asbestos abatement to take samples of the possible asbestos-containing-material and define extent and determine whether the material is friable or non-friable. Ensure that the survey will satisfy EPA requirements for preparation of an O&M program.
	4.	Contact specialty environmental firms or the manufacturer of the transformer(s) or PCB equipment to determine it the equipment contains PCBs and what the level of contamination is in parts per million.
	5.	Hire a specialty environmental remediation firm to remove and properly dispose of the minor surface stains. Insure that manifests are used to properly document the disposal of the material.
	6.	Solicit bids from multiple specialty environmental firms to remediate the site. Insure that the firm retained has all necessary state licenses. (A-1 with hazwaste certificate)
	7.	Contract with an environmental firm that specializes in lab-packing and disposal of hazardous materials. Insure that manifests are used to properly document the disposal of the material. Dealing directly with disposal sites can save money.
	8.	Hire a specialized asbestos abatement firm to remove the asbestos that was identified by the sampling firm and/or prepare a O&M program for the asbestos-containing materials. Insure that all permits are obtained and that an AHERA trained person supervises the project.
	9.	Solicit bids from electrical contractors and environmental firms that specialize in retrofitting or decommissioning PCB contaminated equipment.
\bigcap	10.	Contract with a laboratory for sampling and analysis services.
L	11.	Contract with a geotechnical firm to install a sample boring(s) to identify any environmental impairment.
	12.	Hire a geotechnical firm to sample beside or underneath the sump(s), tank(s), or concrete to determine if any environmental impairments have occurred.
	13.	Make sure UST is properly installed, monitored and fitted with overfill protection by hiring a specialized tank installation and maintenance company.
	14.	Hire a specialty firm to use a magnetometer to determine if a tank(s) still exists.
	15.	Asbestos abatement.
		all the above contracts have at least \$1 million General Liability, \$1 million Errors & Omission insurance and all uses. Check references!!!

6.4 ASSOCIATED APPROXIMATE COST INDEX

These costs only apply if referenced in a table in Section 6.0 in the Cost Index section. These estimated costs are only for a general average cost associated with similar conditions and may not reflect the true costs.

Table 31.0 Associated Approximate Cost Index

		Level of Concern	
Action Codes	Minor (A)	Medium (B)	Major (C)
1	\$5000-\$20,000	\$20,000-\$40,000	\$40,000==>\$100,000
2	\$15,000-\$40,000	\$40,000-\$80,000	\$80,000==>\$150,000
3	\$2,000-\$10,000	\$10,000-\$20,000	\$20,000==>\$40,000
4	\$2,000-\$6,000	\$6,000-\$15,000	\$15,000==>\$30,000
5	\$1,000-\$5,000	\$5,000-\$10,000	\$10,000==>\$25,000
6	\$5,000-\$25,000	\$25,000-\$100,000	\$100,000==>\$250,000
7	\$1,500-\$15,000	\$15,000-\$50,000	\$50,000==>\$250,000
8	\$2,500-\$10,000	\$10,000-\$50,000	\$50,000==>\$150,000
9	\$10,000-\$30,000	\$30,000-\$150,000	\$150,000==>\$250,000
10	\$500-\$2,500	\$2,500-\$5,000	\$5,000==>\$20,000
11	\$2,000-\$5,000	\$5,000-\$25,000	\$25,000==>\$50,000
12	\$1,000-\$2,500	\$2,500-\$15,000	\$15,000==>\$25,000
13	\$1,000-\$5,000	\$5,000-\$20,000	\$20,000==>\$50,000
14	\$500-\$2,500	\$2,500-\$10,000	\$10,000==>\$25,000
15	\$2,500-\$10,000	\$10,000-\$50,000	\$50,000==>\$100,000

SECTION 7.0

	<u>LIMITATIONS</u>
	To achieve the study objectives stated in this report, we were required to base <i>PHASE ONE</i> INC.'s conclusions and recommendations on the best information available during the period the investigation was conducted and within the limits prescribed by <i>PHASE ONE</i> INC.'s client in the contract/authorization agreement and standard terms and conditions.
	PHASE ONE INC.'s professional services were performed using that degree of care and skill ordinarily exercised by environmental consultants practicing in this or similar fields. The findings were mainly based upon examination of historic records, maps, aerial photographs and governmental agencies lists. The hazardous waste site lists represented in this report represent only a search of the specific government records as listed above. It should be noted that governmental agencies often do not list all sites with environmental contamination, the lists could be inaccurate and/or incomplete. Recommendations are based on the historic land use of the site, as well as features noted during the site walk. The absence of any potential gross contamination sources, historic or present, does not necessarily imply that the site is free of any contamination. This report only represents a "due diligence" effort as to the integrity of the site. No other warranty guarantee, expressed or implied, is made as to the professional conclusions or recommendations contained in this report. These limitations contained within this report supersedes all other contracts or scope of work, implied or otherwise, except those stated or acknowledged here within.
}	This report is not a legal opinion. It does not necessarily comply with requirements defined in any environmental law such as the "innocent landowner defense" or "due diligence inquiry." Only legal counsel retained by you is competent to determine the legal implications of any information, conclusions, or recommendations in this report. The compliance status, Section 4.2., is not intended for use as a guide to compliance for the present owner. Its intended use is to identify environmental impairments to the subject site and is not to be used as a guide to the legal compliance to regulations of any kind.
	The findings, conclusions, recommendations, and professional opinions contained in this report have been prepared by the staff of <i>PHASE ONE</i> INC., in accordance with generally accepted professional practices. No warranty or guarantee is expressed or implied. All cost estimates in Section 6.0, are purely estimates only, and may not represent the actual costs. Without further investigative assessment, exact, actual costs cannot be fixed. The costs associated with <i>PHASE ONE</i> INC.'s recommendations are for budgetary purposes only.
}	This report does not address, in any way, septic systems, leach fields, septic tanks, or related health hazards.
	All asbestos, lead or any other sampling is sampled in a good faith effort by <i>PHASE ONE</i> INC. assessors. All sample results should not be construed as conclusive and binding in anyway. All sampling conducted is only for the purposes of general screening and does not imply that all materials, locations, or hazardous materials have been identified nor was the sampling intended to identify every instance of the materials sampled. No interpretation of the sample results is made or implied. <i>PHASE ONE</i> INC. only relays the information supplied by the laboratory conducting the analysis.

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SECTION 8.0

i	SECTION 6.0
	REFERENCES
	8.1 AGENCIES
	Toxicheck, A Service of Environmental Data Resources, Inc., Southport, CT 06490
	United States Geological Survey
	California State University, Northridge, Map Room
	University of California, Berkeley, Map Room
	University of California, Los Angeles, Aerial Photography Department
	Los Angeles County
	Los Angeles County Department of Health Services Los Angeles Department of Public Works Los Angeles County Sanitation District Los Angeles County Tax Assessor's Office Los Angeles County Fire Department California Regional Water Quality Control Board, Region #4
	Orange County
	Orange County Archives Orange County Tax Assessor's Office Orange County Health Care Agency Orange County Fire Department, Hazardous Materials Section Orange County Sanitation District Orange County Water District California Regional Water Quality Control Board, Region #8 Fullerton Public Library, Launer Room
	Riverside County
	Riverside County Tax Assessor's Office Riverside Public Library Riverside County Environmental Health Department Riverside Flood Control District Western Municipal Water District California Regional Water Quality Control Board, Region #8
_	San Diego County
	San Diego Tax Assessor's Office San Diego Environmental Health Services San Diego County Department of Public Works San Diego Main Library California Regional Water Quality Control Board, Region #9

8.2 PUBLICATIONS Basic Guide for Environment

Basic Guide for Environmental Inspection. EEA. 1991.

Environmental Evaluations for Real Estate Transactions. Government Institutes, Inc. 1989.

"Flatland Deposits." Geological Survey Professional Paper No. 943. 1991.

"Geologic Principles for Prudent Land Use." Geological Survey Professional Paper No. 946. 1990.

"Groundwater Geology of the Valley." <u>California Earthquakes</u>: California Division of Mines and Geology Bulletin. 1975.

Hazardous Materials, Substances and Wastes Compliance Guide. 1990-1991.

Oil and Gas Field and Wildcat Maps. California Department of Conservation, Division of Oil and Gas. Various dates.

"Planned Utilization of the Groundwater Basics of the Coastal Plain of Los Angeles." State of California, Department of Water Resources, Bulletin No. 104. 1961 and 1988.

Principles of Contaminant Hydrogeology. Palmer, Christopher M. 1992.

<u>Protection of Public Water Supplies from Groundwater Contamination</u>: A Publication of the Environmental Protection Agency.

"Radon: A Homeowner's Guide to Detection and Control." 1987 and 1989.

Report and General Soil Map. California Soil Conservation Service, United States Department of Agriculture. 1967 and 1969.

The Sourcebook for Aerial Photographs, California edition. 1992.

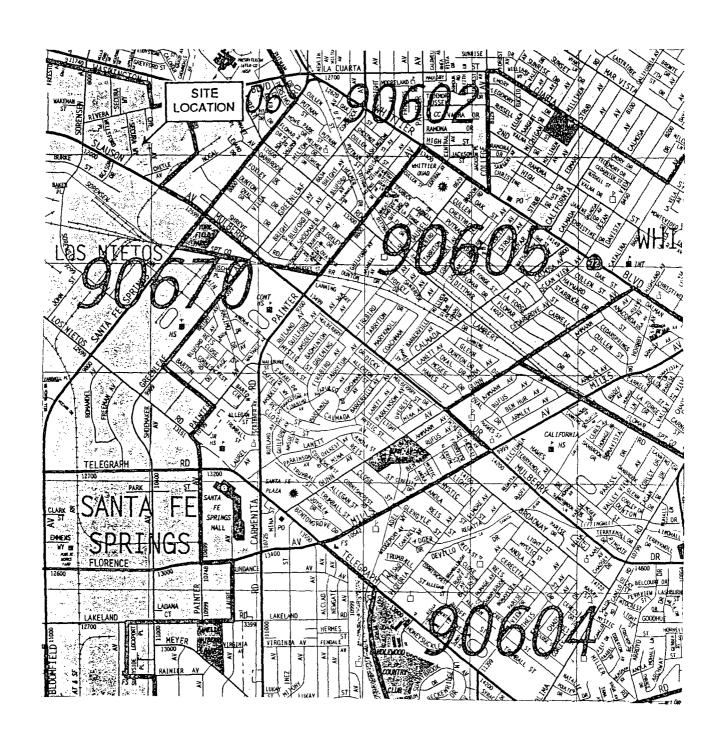
<u>Underground Storage Tank Corrective Action Technologies:</u> A Publication of the Environmental Protection Agency. 1987.

SECTION 9.0

FIGURES

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9-1



NOT TO SCALE

PROJECT NAME: 8432 Secura Way Santa Fe Springs, California

FOR: Basic Mortgage Company

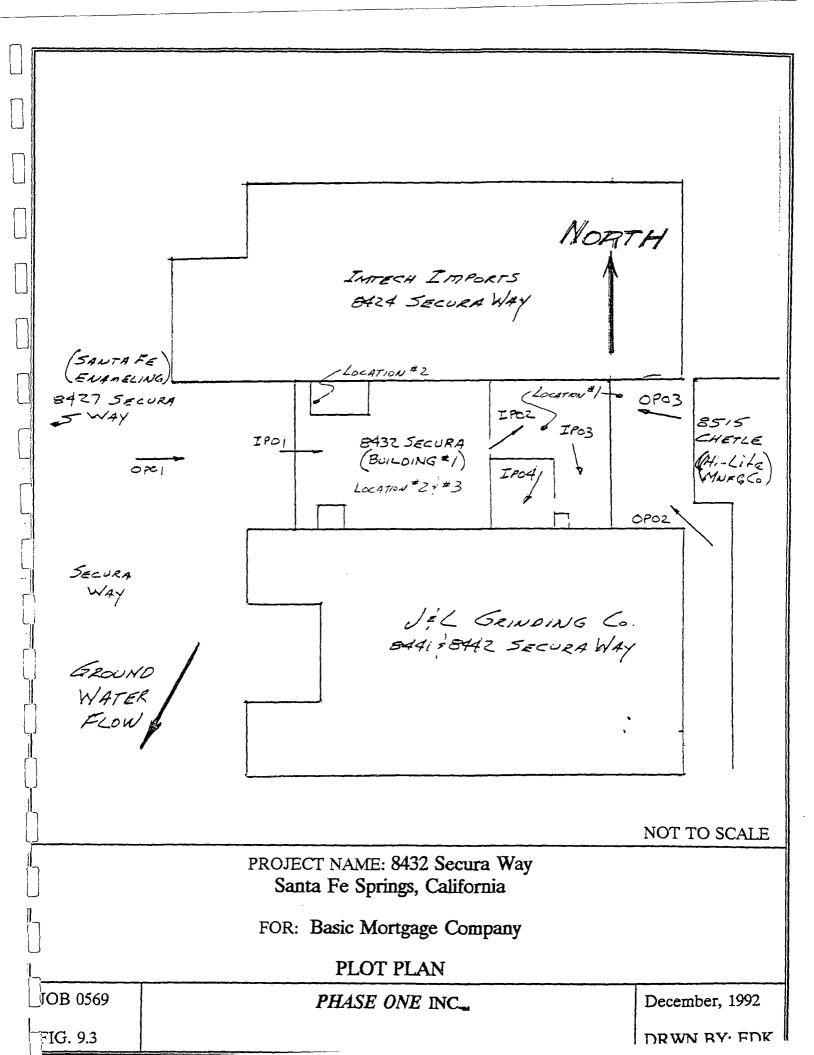
SITE LOCATION MAP

JOB 0569 PHASE ONE INC. December, 1992

FIG. 9.1

DRWN BY: EDK

Not supplied NOT TO SCALE PROJECT NAME: 8432 Secura Way Santa Fe Springs, California FOR: Basic Mortgage Company SITE PLAN JOB 0569 December, 1992 PHASE ONE INC. FIG. 9.2 DRWN BY: EDK



SECTION 10.0

APPENDICES

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		<u>AP</u>	PENDIX A	

PHASE ONE INC. ■ INTERVIEW NOTES

#PI01

Job # <u>569</u>	Date: <u>11/18/92</u>	Time: 2:00 p.m.
Interview Name: <u>Doroth</u>	ny Ohai	Title: Owner
Company Name: Sub	oject Property owner	
Address: <u>Unknown</u>		
Phone #: <u>(714)465-1999</u>	!	Fax:
Relationship with site: C	<u>Owner</u>	
Number of years relation	nship has existed: 26 Years	
•	vironmental concerns, problems or cent Site? Yes No 🗸	impairments of the subject site?
If yes, describe:		
Miscellaneous Notes: M	Is Ohai told me that the propert	y was used as a warehouse to store
		ufacture embroidered products; it was
built in the 1960s; and t	here are no UST's on-site.	
Interviewer Name: Rol	oin Loomer	
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PHASE ONE INC... INTERVIEW NOTES

#PI02

Job # <u>569</u>	Date: <u>11/19/92</u>	Time: 10:00 a.m.
Interview Name: A	malia Hernandez	Title: Owner
Company Name:	American Embroidery Company	
Address: 8432 Secu	ra Way, Santa Fe Springs, California 906	<u>70</u>
Phone #:	Fax	:
Relationship with s	te: Occupant	
Number of years re	lationship has existed: 1 Year	
	y environmental concerns, problems or in Adjacent Site? Yes No 🗸	mpairments of the subject site?
If yes, describe:		
	es: Ms. Hernandez showed me around the old, was a warehouse prior to her occupying	
USTs.		
. •		
Interviewer Name:	Robin Loomer	

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PHASE ONE INC... INTERVIEW NOTES

#PI03

Job # <u>569</u>	Date: <u>11/17/92</u>	Time: <u>10:00 a.m.</u>
Interview Name: Dor	a Rodriquez	Title: <u>Hydrologer</u>
Company Name: I	Los Angeles County Public Works	
Address: 900 S. Freez	mont Avenue, Alhambra, California 91	803
Phone #: (818)458-61	<u>120</u>	Fax:
Relationship with site	: In her jurisdiction	
Number of years rela	tionship has existed: 4 Years	
-	environmental concerns, problems or in ligacent Site? Yes No 🗸	mpairments of the subject site?
If yes, describe:		
	Ms. Rodriquez told me of three water	
groundwater levels, al	llowing calculation of groundwater dep	oth by triangulation.
Interviewer Name: R	Robin Loomer	

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		<u>APPENDIX</u>	<u>(B</u>

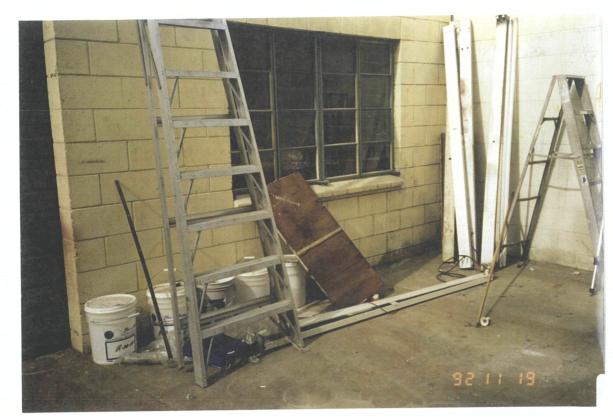
CITY OF SANTA FE SPRINGS

76A6384 CEVBO3 5-65 APPLICATION FOR	BUILDING PERMIT
COUNTY OF LOS ANGELES DEPARTMENT OF COUNTY ENGINEER	BUILDING SH3Z SECURA
BUILDING AND SAFETY DIVISION	LOCALITY 57-5
JOHN A. LAMBIE. COUNTY ENGINEER COLEMAN W. JENKINS, SUPT OF BUILDING	CROSS ST. SLAUSON
FOR APPLICANT TO FILL IN	DISTRICT NO. GROUP TYPE PROCESSED BY
BUILDING COUTZ DECURAWAY	STATISTICAL CLASSIFICATION SEVER MAP CLASS NO LO DWELL UNITS BK PG 7.
LOT NO. 17 1 5 BLOCK	USE ZONE MAP 3670
TRACT 13 12/	AL SPECIAL CONDITIONS SECULATE PORT
SIZE OF LOT (- 2 × 2) (NO. OF BLOGS. NOW ON LOT . The Land	Vien Bet
EXISTING BLDG.	BLDG. SETBACK FROM FRONT PROP. LINE OF STREET)
OWNER MANAGENTING	TYPE OF EXISTING SETBACK HIGHWAY + YARD = TOTAL
ADDRESS MAN Liter for Bland by	HIGHWAY WIOTH FROM C.L. + =
CITY / 1/2 ///C TEL	BLDG. SETBACK FROM
ENGINEER 11:13:00 NO. 6412/09	SIDE PROP. LINE OF
ADDRESS FEL.	HIGHWAY WIDTH FROM C.L. + =
CONTRACTOR NO	CORNER CUTOFF YES NO
ADDRESS '' NO	
DESCRIPTION OF WORK	SEE REVERSE SIDE FOR SPECIAL APPROVALS
NEW ADD ALTER REPAIR DEMOLISH SO, FT / NO. OF / NO. OF	
NEW ADU ALTER REPAIR DEMOLISH SO, FT NO. OF NO. OF SIZE STORIES FAMILIES USE OF NO. OF	
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF NO. OF SIZE STORIES FAMILIES	
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF STORIES FAMILIES USE OF STRUCTURE / / //// / /// / //// SIGNATURE OF MALE AND ALTER REPAIR DEMOLISH NO. OF FAMILIES LIST OF THE MALE AND ALTER AND	
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF NO. OF STORIES FAMILIES USE OF STRUCTURE // //// //// ///// SIGNATURE OF ///////////////////////////////////	
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF NO. OF SIZE STORIES FAMILIES USE OF STRUCTURE / / / / / / / / / / / / / / / / / / /	APPROVALS DATE INSPECTOR'S SIGNATURE
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF NO. OF SIZE / C. STORIES / FAMILIES USE OF STRUCTURE / / / / / / / / / / / / / / / / / / /	FOUNDATION LOCATION 1-10 C / C
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF NO. OF SIZE SIZE STORIES FAMILIES USE OF STRUCTURE /////// A/A (Lightling) SIGNATURE OF APPLICANT VALUATION \$	FOUNDATION, LOCATION 1-/0 () () () () () () () () () (
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF NO. OF STORIES FAMILIES USE OF STRUCTURE / / / / / / / / / / / / / / / / / / /	FOUNDATION, LOCATION /-/0 (/ Common forms, materials
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF NO. OF STORIES FAMILIES USE OF STRUCTURE // /// // // // // // // // // // // /	FOUNDATION, LOCATION 7-/0 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF NO. OF SIZE STORIES FAMILIES USE OF STRUCTURE / / / / / / / / / / / / / / / / / / /	FOUNDATION, LOCATION /-/0 (/ Common forms, materials
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF NO. OF STORIES FAMILIES USE OF STRUCTURE // // // // // // // // // // // // //	FOUNDATION, LOCATION FORMS, MATERIALS FRAME, FIRE STOPS, BRACING BOLTS FURNACE: LOCATION GAS VENT. DUCTS LATH, INT. LATH, EXT. HOUSE NUMBER CORRECT AND POSTED
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF NO. OF SIZE STORIES FAMILIES USE OF STRUCTURE / / / / / / / / / / / / / / / / / / /	FOUNDATION, LOCATION FORMS, MATERIALS FRAME, FIRE STOPS, BRACING BOLTS FURNACE: LOCATION GAS VENT. DUCTS LATH, INT. LATH, EXT. HOUSE NUMBER COR-
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF STORIES FAMILIES USE OF STRUCTURE / / / / / / / / / / / / / / / / / / /	FOUNDATION, LOCATION FORMS, MATERIALS FRAME, FIRE STOPS, BRACING BOLTS FURNACE: LOCATION GAS VENT. DUCTS LATH, INT. LATH, EXT. HOUSE NUMBER CORRECT AND POSTED FINAL JOHN F. LEWIS, PRINCIPAL STRUCTURAL ENGINEER PERMIT VALIDATION CK. MG CASH
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF STORIES FAMILIES USE OF STRUCTURE // /// // // // // // // // // // // /	FOUNDATION, LOCATION FORMS, MATERIALS FRAME, FIRE STOPS, BRACING BOLTS FURNACE: LOCATION GAS VENT. DUCTS LATH, INT. LATH, EXT. HOUSE NUMBER CORRECT AND POSTED FINAL JOHN F. LEWIS, PRINCIPAL STRUCTURAL ENGINEER PERMIT VALIDATION CK. MG CASH
NEW ADD ALTER REPAIR DEMOLISH SO, FT NO. OF STORIES STORIES FAMILIES USE OF STRUCTURE // //// /// // // // /////////// SIGNATURE OF APPLICANT VALUATION S COLOR PMT. STORE I HEREBY ACKNOWLEDGE THAT I HAVE READ THIS APPLICATION AND STATE THAT THE ABOVE IS CORRECT AND AGREE TO COMPLY WITH ALL COUNTY ORDINANCES AND STATE LAWS REGULATING BUILDING CONSTRUCTION I CERTIFY THAT IN COING THE WORK AUTHORIZED INFRIBY I WILL NOT EMPLOY ANY PERSON IN VIOLATION OF THE LAPOR CODE OF THE STATE OF CALIFORNIA RELATING TO WORKMEN'S COMPENSATION INSTIRANCE. SIGNATURE OF PERMITTEE ADDRESS PLAN CHECK VALIDATION CO NO. CASH ACO 9 3 8 5 5 MOV 23 2 3 2 6.75	FOUNDATION, LOCATION FORMS, MATERIALS FRAME, FIRE STOPS, BRACING BOLTS FURNACE: LOCATION GAS VENT. DUCTS LATH, INT. LATH, EXT. HOUSE NUMBER CORRECT AND POSTED FINAL JOHN F. LEWIS, PRINCIPAL STRUCTURAL ENGINEER PERMIT VALIDATION CK. MG CASH

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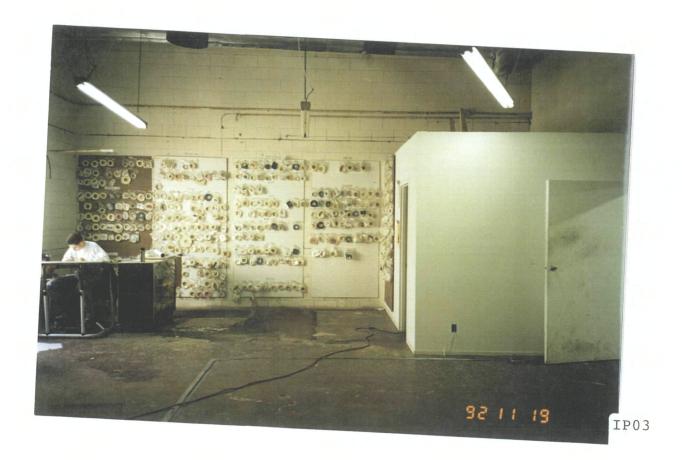


OP03



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APPENDIX D

BBL

ENVIRONMENTAL RECORD SEARCH

for the site

PROJ 569 8932 SECURA WAY, SANTA FE SPRINGS

performed for

PHASE ONE, INC

11-19-1992

PHAS5019

444 South Cedros Ave, Suite 200

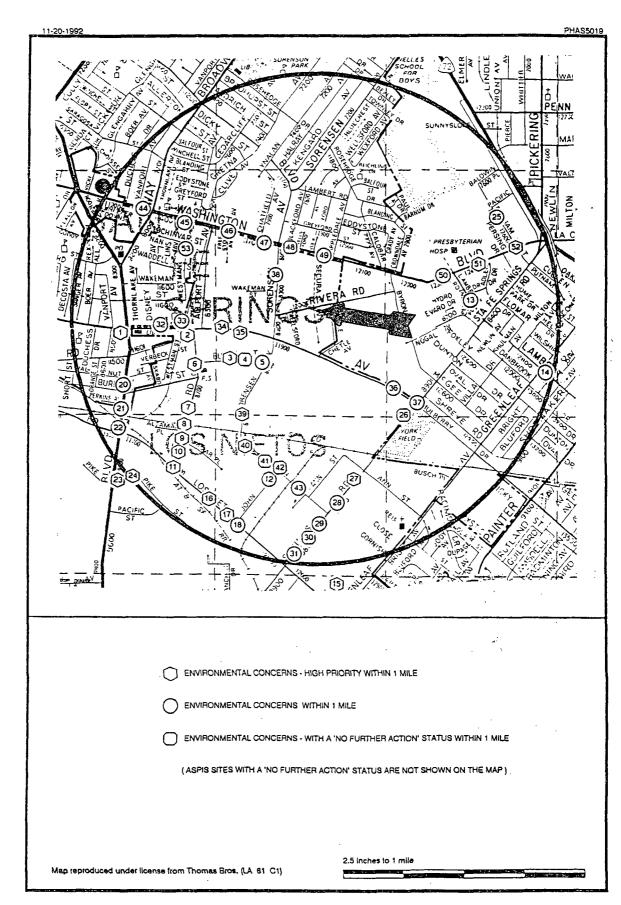
Solana Beach CA 92075

619 793-0641

INTRODUCTION

This document, prepared on the request of Phase One, Inc, reports the findings of BBL's investigation of environmental concerns in the vicinity of 8932 Secura Way, Santa Fe Springs. It is divided in the following segments:

- ♦ Map showing the location of the identified sites relative to the subject site.
- Summary listing the identified sites by street names.
- Final Report describing the sources investigated and the resulting findings:
 - Federal sources
 - State sources
 - Regional sources



ENVIRONMENTAL RECORDS SEARCH **SUMMARY** LISTED BY STREET

Page:

Job : Date:

LOCATION	ADDRESS	спү	MAP LOC	SOU- RCE	STATUS
WELL 01 dhs1	MUTUAL WATER	02\$/11W-30Q01 \$	1	WP	
WELL 01	MUTUAL WATER OWNERS ASSOCN OF LOS NIE	TO 02S/11W-30Q01 S	1	Cs	DHS2
WELL 01 dhs1	SANTA FE SPRINGS, CITY	02S/11W-30R03 S	2	WP	
WELL 01	CITY OF SANTA FE SPRINGS	02S/11W-30R03 S	2	Cs	DHS3
ELECTRONIC CHROME COMPANY	8101 S ALLPORT AVE	SANTA FE SPRINGS		AS	NFA
WELBOURNE ENGINEERING	8237 S ALLPORT AVE	SANTA FE SPRINGS		AS	NFA
INDUSTRIAL PLATERS	8239 S ALLPORT AVE	WHITTIER		AS	NFA
INDUSTRIAL PLATERS	8239 S ALLPORT AVE	WHITTIER		AS	NFA
K & W PRODUCTS	8319 S ALLPORT AVE	SANTA FE SPRINGS		AS	NFA
APOLLO ABRASIVES COMPANY	8324 S ALLPORT AVE	SANTA FE SPRINGS		AS	NFA
APOLLO ABRASIVES COMPANY	8324 S ALLPORT AVE	SANTA FE SPRINGS		AS	NFA
SANTA FE FIBERGLASS OF CALIFOR	8330 S ALLPORT AVE	SANTA FE SPRINGS		AS	NFA
DETERGENTS, INC	12143 ALTAMAR PL	SANTA FE SPRINGS		AS	NFA
ARMOUR WORLD WIDE GLASS COMPAN	9401 S ANN ST	SANTA FE SPRINGS		AS	NFA
TROJAN BATTERY COMPANY #2	9440 S ANN ST	SANTA FE SPRINGS		AS	NFA
EXIDE BATTERY	9536 S ANN ST	SANTA FE SPRINGS		AS	NFA
ASSOCIATED PLATING COMPANY	9636 S ANN ST	SANTA FE SPRINGS		AS	NFA
AMERICAN ABRASIVE METALS	123 S BALDWIN PL	WHITTIER		AS	NFA
TOOL & JIG PLATING COMPANY INC	137 S BALDWIN PL	WHITTIER		AS	NFA
INTER COMMUNITY CHLD GUDN CTR	8106 S BROADWAY AVE	WHITTIER		AS	NFA
PILOT CHEM CO	11758 E BURKEST	SANTA FE SPRINGS	3	CC	
PILOT CHEMICAL COMPANY	11756 E BURKE ST	SANTA FE SPRINGS	3	AS	PEARH
PILOT CHEMICAL COMPANY	11758 E BURKEST	SANTA FE SPRINGS	3	LR.	1
PILOT CHEMICAL COMPANY	11758 E BURKEST	SANTA FE SPRINGS	3	LT	5C
PILOT CHEMICAL COMPANY	11756 E BURKEST	SANTA FE SPRINGS	3	Cs	WCRBT
FLIGHT TRUCKING	11770 E BURKE ST	SANTA FE SPRINGS	4	LR.	9
FUGHT TRUCKING	11770 E BURKEST	SANTA FE SPRINGS	4	LT	9
PARKER HANNIFIN	11808 E BURKE ST	SANTA FE SPRINGS	•	AS	NFA
TECHNI-BRAZE INC	11845 E BURKE ST	SANTA FE SPRINGS	5	AS	PEARH
AERO WHEEL & BRAKE SERVICE	11927 E BURKE ST	SANTA FE SPRINGS		AS	NFA
CARBONIC PRODUCTS, INC	11950 E BURKEST	SANTA FE SPRINGS		AS	NFA
WILSON AND GEO MEYER COMPANY	12805 E BUSCH PL	SANTA FE SPRINGS		AS	NFA
PACIFIC ASPHALT PRODUCTS	7829 CHATFIELD AVE	WHITTIER		AS	NFA
SPORTFILM PROC SPECIALIST	7908 CHATFIELD AVE	WHITTIER		AS	NFA
HI-LITE MFG COMPANY	8515 CHETLE AVE	SANTA FE SPRINGS		AS	NFA
EMERY INDUSTRIES, INC	8733 DICE RD	SANTA FE SPRINGS		AS	NFA
EMERY INDUSTRIES, INC	8733 DICE RD	SANTA FE SPRINGS		AS	NFA
PACIFIC LOG EXCHANGE, INC	8544 S DICE RD	SANTA FE SPRINGS		AS	NFA
WEST SENT BOLT	8823 S DICE RD	SANTA FE SPRINGS	a	CC	NFA
WEST BENT BOLT	8623 S DICE RD		6		DEACH
WEST BENT BOLT		SANTA FE SPRINGS	6	AS	PEARL
	8623 S DICE RD	SANTA FE SPRINGS	8 -	Cs	DHS1
LIQUID AIR CORP	8832 S DICE RD	SANTA FE SPRINGS	7	°C	
BURDETT OXYGEN COMPANY OF CALL	8832 S DICE RD	SANTA FE SPRINGS	7	AS	HRR
LIQUID AIR	8832 S DICE RD	SANTA FE SPRINGS	7	AS	PEARM
LIQUID AIR	8832 S DICERD	SANTA FE SPRINGS	7	AS	PEARM

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Date:

LOCATION	ADDRESS		CITY	MAP LOC	SOU- RCE	STATUS
LIQUID AIR	8832 S DIC	DE RD	SANTA FE SPRINGS	7	Cs	DHS1
LIQUID AIR CORP.	8832 S DIC	CE RD	SANTA FE SPRINGS	7	LR	3B
LIQUID AIR CORP.	8832 S DIC	DE RD	SANTA FE SPRINGS	7	LT	3B
SCHNER MOREHEAD CHEMICAL	8835 S DIC	CE RD	SANTA FE SPRINGS		AS	NFA
BURDETT OXYGEN CO OF CA 11	8838 S DIC	CE RD	SANTA FE SPRINGS	8	CC	
SO CA CHEM CO INC	8851 S DIC	DE RD	SANTA FE SPRINGS	9	CC	
SOUTHERN CALIFORNIA CHEMICAL C	8851 S DIC	CE RD	SANTA FE SPRINGS	9	AS	RCRA
DIVERSEY WYANDOTTE CORP	8921 S DIC	CE RD	SANTA FE SPRINGS	10	œ	
DIVERSEY WYANDOTTE CORPORATION	8921 S DIC	DE RO	SANTA FE SPRINGS	10	AS	PEARH
DIVERSEY WYANDOTTE CORPORATION	8921 S DIC	CE RD	SANTA FE SPRINGS	10	Cs	DHS1
T-CHEM PRODUCTS	9028 S DIC	CE RD	SANTA FE SPRINGS		AS	NFA
MOBILE INSPECTION SERVICE, INC	9110 S DIC	CE RO	SANTA FE SPRINGS		AS	NFA
ELECTRO CHROME COMPANY, INC	9132 S DIC	CE RD	SANTA FE SPRINGS		AS	NFA
DICE RD - LOS NIETOS RD DUMP	9165 S DIC	CE RO	SANTA FE SPRINGS	11	cc	
DICE ROAD	9165 S DIC	CE RD	SANTA FE SPRINGS	11	SR	11
DICE ROAD	9165 S DIC	CE RD	SANTA FE SPRINGS	11	ST	11
DICE ROAD AND LOS NIETOS ROAD	9165 S DIC	DE RD	SANTA FE SPRINGS		AS	NFA
APRODACA & SON PLATING	8018 S FRE	EESTONE AVE	SANTA FE SPRINGS		AS	NFA
SANTA FE STEEL TREATING CORPOR	9843 S GRE	EENLEAF AVE	SANTA FE SPRINGS		AS	NFA
VALVOLINE OIL COMPANY	9520 JOF	HN ST	SANTA FE SPRINGS	12	LR	7
VALVOLINE OIL COMPANY	9520 JOH	HN ST	SANTA FE SPRINGS	12	LT	7
VALVOLINE OIL COMPANY	9520 JOH	HN ST	SANTA FE SPRINGS	12	Cs	WCRBT
AMERICAN MEDICAL ENTERPRISES	12508 E LAM	MBERT RD	WHITTIER	13	អេ	38
AMERICAN MEDICAL ENTERPRISES	12508 E LAN	MBERT RD	WHITTIER	13	LT	3B
ARCO STATION #0211	13010 E LAM	MBERT RD	WHITTIER	14	LR	5C
ARCO STATION #0211	13010 E LAN	MBERT RD	WHITTIER	14	LT	5C
ARCO STATION #0211	13010 E LAM	MBERT RD	WHITTIER	14	Cs	WCRBT
LOS NIETOS DUMP	LOS	S NIETOS - NORWALK S OF SFRR	SANTA FE SPRINGS	15	cc	
LOS NIETOS DUMP	LOS	S NIETOS BET PAINTER/GREENL	SANTA FE SPRINGS	15	CC	
1949 OIL SUMP	LOS	S NIETOS BTW GREENLEAF - PAINTER/SE OF	SANTA FE SPRINGS	15	AS	SSR
BUTLER CHEMICAL, INC	12132 E LOS	S NIETOS RD	SANTA FE SPRINGS		AS	NFA
FINE LINE PAINT CORP	12200 E LOS	S NIETOS RD	SANTA FE SPRINGS	16	œ	
FINE LINE PAINT CORPORATION	12200 E LOS	S NIETOS RD	SANTA FE SPRINGS		AS	NFA
FINE LINE PAINT CORP	12334 E LOS	S NIETOS RD	SANTA FE SPRINGS	17	CC	
SOUTHERN STEEL & SUPPLY CO,INC	12350 E LOS	S NIÉTOS RD	SANTA FE SPRINGS	18	LT	8
SOUTHERN STEEL & SUPPLY CO, INC	12350 E LOS	S NIETOS RD	SANTA FE SPRINGS	18	LR	8
SOUTHERN STEEL & SUPPLY CO,INC	12350 E LOS	S NIETOS RD	SANTA FE SPRINGS	18	Cs	WCRBT
CHEMACON, INC	12405 E LOS	S NIETOS RD	SANTA FE SPRINGS		AS	NFA
KEENE CORPORATION	12521 E LOS	S NIETOS RD	SANTA FE SPRINGS		AS	NFA
YORK OIL CO (3)	12830 E MUL	LBERRY OR	WHITTIER		AS	NFA
ATLANTIC RICHFIELD (2)	8118 S NOF	RWALK BLVD	SANTA FE SPRINGS		A\$	NFA
H&H MACHINE CO	8610 S NOF	RWALK BLVD	WHITTIER		AS	NFA
RENOX, INC	8639 S NOF	RWALK BLVD	SANTA FE SPRINGS		AS	NFA
BARRET STATION	8728 S NOF	RWALK BLVD	WHITTIER	20	LR	o
BARRET STATION	8728 S NOF	RWALK BLVD	WHITTIER	20	LT	0

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Job : Date:

LOCATION	ADDRESS	CITY	MAP LOC	SOU- RCE	STATUS
C.F. PENG SERVICE STATION	8905 S NORWALK BLVD	SANTA FE SPRINGS	21	LT	38
ACI GLASS PRODUCTS	9010 S NORWALK BLVD	SANTA FE SPRINGS	2 2	LR	0
ACIGLASS PRODUCTS	9010 S NORWALK BLVD	SANTA FE SPRINGS	22	LT	0
TIDE WATER ASSOCIATED OIL CO.	9018 S NORWALK BLVD	WHITTIER		AS	NFA
TIDE WATER ASSOCIATED OIL CO.	9018 S NORWALK BLVD	WHITTIER		AS	NFA
ARMCO NATIONAL PRODUCTION SYST	9100 S NORWALK BLVD	SANTA FE SPRINGS		AS	NFA
CROCKETT CONTAINER CORPORATION	9211 S NORWALK BLVD	SANTA FE SPRINGS		AS	NFA
MCKESSON CHEM CO	11600 E PIKE ST	SANTA FE SPRINGS	23	CC	
MCKESSON CHEMICAL COMPANY	11600 E PIKE ST	SANTA FE SPRINGS		AS	NFA
CALUSA CHEMICAL COMPANY	11641 E PIKEST	SANTA FE SPRINGS		AS	NFA
WHITTIER PLATTING CO INC	11642 E PIKE ST	SANTA FE SPRINGS	24	CC	
WHITTIER PLATING COMPANY, INC	11642 E PIKE ST	SANTA FE SPRINGS		AS	NFA
BETTIS RUBBER CO	12463 E PUTNAM ST	WHITTER		AS	NFA
GUNLOCKE CORPORATION	12468 E PUTNAM ST	WHITTIER	2 5	LR	5 C
GUNLOCKE CORPORATION	12468 E PUTNAM ST	WHITTIER	25	LT	5C
DETAILERS INC	12488 E PUTNAM ST	WHITTIER		AS	NFA
U S DETAILERS INC	12468 E PUTNAM ST	WHITTIER		AS	NFA
GUNLOCKE CORPORATION	12468 E PUTNAM ST	WHITTIER	25	Ca	WCRBT
CHEVRON CHEMICAL CO-ORTHO DIV	638 W PUTNAM ST	WHITTIER		AS	NFA
CAL-TRON PLATING, INC	11919 E RIVERA RD	SANTA FE SPRINGS		AS	NFA
EASTMAN KODAK COMPANY	12100 E RIVERA RD	WHITTIER		AS	NFA
TRANSDUCERS INC	12140 E RIVERA RO	WHITTIER		AS	NFA
LARWIL CONSULTANTS/PLATING OPE	SANTA FE SPRINGS RD	SANTA FE SPRINGS		CC	
PLATING OPERATIONS	SANTA FE SPRINGS RD	SANTA FE SPRINGS		CC	
OIL LINES, INC	SANTA FE SPRINGS RD	SANTA FE SPRINGS		AS	NFA
BISHOP OIL COMPANY	SANTA FE SPRINGS RD	SANTA FE SPRINGS		AS	NFA
BARNHART-MORROW CONSTRUCTION	SANTA FE SPRINGS RD	SANTA FE SPRINGS		AS	NFA
PFI, INC.	9215 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	26	LR	9
PFI, INC.	9215 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	26	LT	9
ALCAN ALUMINUM CORPORATION	9315 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	•	AS	NFA
MATT ENTERPRISES	9441 S SANTA FE SPRINGS RD	SANTA FE SPRINGS		AS	NFA
PEOPLES DISPOSAL CO	9525 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	27	SR	12
PEOPLES DISPOSAL CO	9525 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	27	ST	12
PEOPLES DISPOSAL COMPANY	9525 S SANTA FE SPRINGS RD	SANTA FE SPRINGS		AS	NFA
PEOPLES DISPOSAL COMPANY	9525 S SANTA FE SPRINGS RD	SANTA FE SPRINGS		AS	NFA
SANTA FE CASTING COMPANY	9531 S SANTA FE SPRINGS RD	SANTA FE SPRINGS		AS	NFA
UNION OIL OF CALIFORNIA	9845 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	28	LT	0
UNION OIL OF CALIFORNIA	9845 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	28	LR	0
UNION OIL COMPANY OF CALIFORNI	9645 S SANTA FE SPRINGS RD	SANTA FE SPRINGS		AS	NFA
UNION OIL OF CALIFORNIA	9645 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	28	Cs	WCRBT
WESTERN GALVANIZING CORP.	9719 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	29	LR	0
WESTERN GALVANIZING CORP.	9719 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	29	LT	0
WESTERN GALVANIZING COMPANY	9719 S SANTA FE SPRINGS RD	SANTA FE SPRINGS		AS	NFA
MORTON & DOLLEY	9726 S SANTA FE SPRINGS RD	SANTA FE SPRINGS		AS	NFA
DIA-LOG CO.	9758 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	30	LR	9
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LOCATION	ADDRESS	CITY	MAP LOC	SOU- RCE	STATUS
DIA-LOG CO.	9758 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	30	LT	9
DIA-LOG COMPANY	9756 S SANTA FE SPRINGS RD	SANTA FE SPRINGS		AS	NFA
SOUTH PACIFIC STEEL	9835 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	31	LR	1
SOUTH PACIFIC STEEL	9835 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	31	LR	7
SOUTH PACIFIC STEEL	9835 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	31	LT	1
SOUTH PACIFIC STEEL	9835 S SANTA FE SPRINGS RD	SANTA FE SPRINGS	31	LT	7
FOSS PLATING COMPANY	8140 S SECURA WAY	SANTA FE SPRINGS		AS	NFA
LUNA STAIRCASE COMPANY, INC	8208 S SECURA WAY	SANTA FE SPRINGS		SA	NFA
LIETZAU PATTERN COMPANY	8321 S SECURA WAY	SANTA FE SPRINGS		AS	NFA
SYSTEMS PRINTERS, INC	3332 S SECURA WAY	SANTA FE SPRINGS		AS	NFA
SANTA FE ENAMELING & METAL FIN	8427 S SECURA WAY	SANTA FE SPRINGS		AS	NFA
AGRICULTURAL PROPERTY	SLAUSON AVE	WHITTIER		UR.	5C
AGRICULTURAL PROPERTY	SLAUSON AVE	WHITTIER		LT	5C
AGRICULTURAL PROPERTY	SLAUSON AVE	WHITTIER		Cs	WCRBT
CIRCLE K CORPORATION	11462 E SLAUSON AVE	SANTA FE SPRINGS	32	ĻŖ	0
CIRCLE K CORPORATION	11462 E SLAUSON AVE	SANTA FE SPRINGS	32	LT	0
CIRCLE K CORPORATION	11462 E SLAUSON AVE	SANTA FE SPRINGS	32	Cs	WCRBT
SHELL SERVICE STATION	11515 E SLAUSON AVE	WHITTIER	33	LR	1
SHELL SERVICE STATION	11515 E SLAUSON AVE	WHITTIER	33	LT	1
SHELL SERVICE STATION	11515 E SLAUSON AVE	WHITTIER	33	Cs	WCRBT
WHOLESALE COPY SERVICE SUPPLY	11520 E SLAUSON AVE	WHITTIER		AS	NFA
PINE MOUNTAIN	11700 E SLAUSON AVE	SANTA FE SPRINGS		AS	NFA
MORTON CHEMICAL COMPANY	11733 E SLAUSON AVE	SANTA FE SPRINGS		AS	NFA
CAL WESTERN PAINT CORP	11748 E SLAUSON AVE	SANTA FE SPRINGS	34	CC	
CAL WESTERN PAINTS	11748 E SLAUSON AVE	SANTA FE SPRINGS		AS	NFA
WESTERN SCREW PRODUCTS	11770 E SLAUSON AVE	SANTA FE SPRINGS	35	cc	
WESTERN SCREW PRODUCTS #1	11770 E SLAUSON AVE	SANTA FE SPRINGS	35	AS	SSR
WESTERN SCREW PRODUCTS #1	11770 E SLAUSON AVE	SANTA FE SPRINGS	35	Ca	DHS1
STUDIO GRAPHICS	11823 E SLAUSON AVE	SANTA FE SPRINGS		AS	NFA
TWIN COUNTIES ELECTROPLATING	11971 E SLAUSON AVE	SANTA FE SPRINGS	*	AS	NFA
SAFE PLATING, INC	12015 E SLAUSON AVE	SANTA FE SPRINGS		AS	NFA
SPRINT PRINT, INC	12015 E SLAUSON AVE	SANTA FE SPRINGS		AS	NFA
CHRYSLER CORPORATION	12206 E SLAUSON AVE	SANTA FE SPRINGS		AS	NFA
PRYOR-GIGGEY COMPANY	12393 E SLAUSON AVE	WHITTIER	36	LR	1
PRYOR-GIGGEY COMPANY	12393 E SLAUSON AVE	WHITTIER	36	LT	1
LINCOLN INDUSTRIAL CENTER	12500 E SLAUSON AVE	SANTA FE SPRINGS	37	LR.	7
LINCOLN INDUSTRIAL CENTER	12500 E SLAUSON AVE	SANTA FE SPRINGS	37	LT	7
LINCOLN INDUSTRIAL CENTER	12500 E SLAUSON AVE	SANTA FE SPRINGS	37	Cs	WCRBT
TRI-WAL ENGINEERING	8200 S SORENSEN AVE	WHITTIER		AS	NFA
HOOD CONSTRUCTION COMPANY	8201 S SORENSEN AVE	SANTA FE SPRINGS	38	LR	0
HOOD CONSTRUCTION COMPANY	8201 S SORENSEN AVE	SANTA FE SPRINGS	38	LT	0
SAME DAY PLATING	8520 S SORENSEN AVE	SANTA FE SPRINGS		AS	NFA
ANGELES CHEMICAL COMPANY, INC.	8915 S SORENSEN AVE	SANTA FE SPRINGS	39	86	AWP
ANGELES CHEMICAL CO.	8915 S SORENSEN AVE	SANTA FE SPRINGS	39	LR	38
ANGELES CHEMICAL CO.	8915 S SORENSEN AVE	SANTA FE SPRINGS	39	LT	38

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LOCATION	ADDRESS	3	CITY	MAP LOC	SOU- RCE	STATUS
ANGELES CHEMICAL COMPANY, INC	8915 S	SORENSEN AVE	SANTA FE SPRINGS		AS	NFA
MCKESSON CHEMICAL COMPANY	9005 S	SORENSEN AVE	SANTA FE SPRINGS	40	BP	AWP
FOREMOST MCKESSON INC	9005 S	SORENSEN AVE	SANTA FE SPRINGS	40	CC	
MCKESSON CHEMICAL COMPANY	9005 S	SORENSEN AVE	SANTA FE SPRINGS	40	Cs	DHS5
MCKESSON CHEMICAL COMPANY	9005 S	SORENSEN AVE	SANTA FE SPRINGS	40	Cs	DHS1
PETERSON/PURITAN INC	9101 S	SORENSEN AVE	SANTA FE SPRINGS	41	LR	9
PETERSON/PURITAN INC	9101 S	SORENSEN AVE	SANTA FE SPRINGS	41	LT	9
E G M CORPORATION	9211 S	SORENSEN AVE	SANTA FE SPRINGS		AS	NFA
US GYPSUM CO.	9306 S	SORENSEN AVE	SANTA FE SPRINGS	42	LR	9
US GYPSUM CO.	9308 S	SORENSEN AVE	SANTA FE SPRINGS	42	LT	9
U.S. GYPSUM COMPANY	9306 S	SORENSEN AVE	SANTA FE SPRINGS		AS	NFA
DAYTON SUPERIOR	9415 S	SORENSEN AVE	SANTA FE SPRINGS	43	LR	5C
DAYTON SUPERIOR	9415 S	SORENSEN AVE	SANTA FE SPRINGS	43	LT	5C
DAYTON SUPERIOR	9415 S	SORENSEN AVE	SANTA FE SPRINGS	43	Cs	WCRBT
ARNOLD PRODUCTS INC	3220 S	SORENSON AVE	SANTA FE SPRINGS		AS	NFA
AMERICAN POTASH & CHEMICAL COR	201	WASHINGTON BLVD	WHITTIER		AS	NFA
SHELL STATION	11347 E	WASHINGTON BLVD	WHITTIER	44	LR.	1
SHELL STATION	11347 E	WASHINGTON BLVD	WHITTIER	44	LT	1
SHELL STATION	11347 E	WASHINGTON BLVD	WHITTIER	44	Cs	WCRBT
R.B. PAINT & BODY CENTER	11508 E	WASHINGTON BLVD	SANTA FE SPRINGS	45	ᅜ	0
R.B. PAINT & BODY CENTER	11508 E	WASHINGTON BLVD	SANTA FE SPRINGS	45	LT	0
APEX BULK COMMODITIES	11655 E	WASHINGTON BLVD	WHITTIER	46	LR	0
APEX BULK COMMODITIES	11655 E	WASHINGTON BLVD	WHITTIER	46	LT	0
WHEELER A F CO	11712 E	WASHINGTON BLVD	WHITTIER		AS	NFA
EARL SCHEIB OF CALIFORNIA	11764 E	WASHINGTON BLVD	SANTA FE SPRINGS		AS	NFA
CALIF TARGET ENTERPRISES	11770 E	WASHINGTON BLVD	SANTA FE SPRINGS	47	LR	3B
CALIF TARGET ENTERPRISES	11770 E	WASHINGTON BLVD	SANTA FE SPRINGS	47	LT	3 B
UNOCAL 76 STATION #5091	11808 E	WASHINGTON BLVD	WHITTIER	48	LR	9
UNOCAL 76 STATION #5091	11808 E	WASHINGTON BLVD	WHITTIER	48	LT	9
RHODRA INC.	11826 E	WASHINGTON BLVD	WHITTIER '		AS	NFA
WHITTIER PLATING	11938 E	WASHINGTON BLVD	WHITTIER		AS	NFA
SOUTHERN CALIF. EDISON	11954 E	WASHINGTON BLVD	SANTA FE SPRINGS	49	LR.	0
SOUTHERN CALIF. EDISON	11954 E	WASHINGTON BLVD	SANTA FE SPRINGS	49	LT	0
C P G INDUSTRIES INC	12200 E	WASHINGTON BLVD	WHITTIER		AS	NFA
TAD REPROGRAPHICS	12300 E	WASHINGTON BLVD	WHITTIER		AS	NFA
CHEVRON S.S.	12376 E	WASHINGTON BLVD	WHITTIER	50	LŤ	38
PRESBYTERIAN INTERCOMMNTY HSP	12401 E	WASHINGTON BLVD	WHITTIER		AS	NFA
RIPPY FRED R INC	12471 E	WASHINGTON BLVD	WHITTIER	51	CC	
FRED RIPPY INC	12471 E	WASHINGTON BLVD	WHITTIER		AS	NFA
PATHOLOGY LAB OF WHITTIER	12516 E	WASHINGTON BLVD	WHITTIER		AS	NFA
VACANT LOT, WHITTIER		WASHINGTON BLVD - PUTNAM ST.	WHITTIER	52	CC	
WHITTIER CRUDE OIL COMPANY		WELL FIELD	SANTA FE SPRINGS		AS	NFA
A-R PRODUCTS INC	8024 S	WESTMAN AVE	WHITTIER	53	AS	N NO
MACHINE & TOOLING COMPANY	8052 S	WESTMAN AVE	WHITTIER		AS	NFA
MACHINE & TOOLING COMPANY	8052 S	WESTMAN AVE	WHITTIER		AS	NFA

REFERENCED SOURCES

FEDERAL SOUR	CES	LT Leakir (May 92)	Underground Sto	orage Tanks, California State - L
NL National Pri	prity List (06/17/92)	c	No action	
		1	Leak being	confirmed
	sive Environmental Response, Compensation,	3	-	essment workplan submitted
and Liability	System CERCLIS (06/17/92)	3		essment underway
		5		aracterization
NFA I	No Further Action	5	Remediation	
		7		ction underway
F Federal Fac	lities (06/17/92)	8		al action monitoring
		9	Case closed	_
I Superfund L	iens - LIENS (03/13/92)	3	Case closed	
		REGIONAL	OURCES (update	d quarterly)
CALIFORNIA STA	ITE SOURCES			
3P Annuai Worl	r Plan (formerly BEP) (06/29/92)		_	rage Tanks, Regional - LUST(R)
	, , , , , , , , , , , , , , , , , , , ,	C	No action	C
AWP	Active Annual Work Plan site	1	Leak being	
BKLG	Backlog, potential AWP site	3		essment workplan submitted
COM	Certified, but in Operation & Maintenance mode	3		essment underway
CERT	Certified, site has been remediated	5		aracterization
DLIST	Delisted	5	Remediation	ı plan
		7		ction underway
	Former AWP site, referred to RCRA	8	Post remedi	al action monitoring
HERRY	Former AWP site, referred to RWQCB	g	Case closed	
AS CALSITES (1	ormerly ASPIS) (06/29/92)	NT Non-T	ık or Unauthorized	d Releases
PEAR	Preliminary Endangerment Assessment			
		1 1	ik being confirme	d
SSR	Site Screening Required	. 2	Spill Respor	ns e
HAR	Hazard Ranking Required	3	Preliminary	Assessment
PRPR	Potential Responsible Party search Required	3	•	sessment plan submitted
NFA	No Further Action	3		sessment underway
EPA	Federal EPA lead	5	Remedial In	•
RCRA	RECRA permitting program lead	6		Plan Submitted
RWQC	Regional Water Quality Board lead	ε	Remediation	
CNTY		7		•
OAL	Other Agency lead	9	Case Closed	lial Monitoring 1
(Suffixe	s L,M or H indicates Low, Medium or High			
Priority		TP Toxic	ts, Regional	•
	lanning and Research, State of California -	SR Solid	aste Assessment '	Test, Regional - SWAT(R)
CORTESE				
WCRBI	Tank leaks.	F	ority Ranking 1-15	•
DHS1	Abandoned hazardous waste site.			
DHS2	Contaminated public drinking wells serving	WP Well li	estigation Progran	n
DI 102	less than 200 connections.			
DHCC		1	Organics ex	ceeding action levels
DHS3	Contaminated public drinking wells serving	1	Organics wi	th set action levels
A	more than 200 connections.	2	•	exceeding action level
DHS5	Sites pusuant to section 25356 of the Health		J	<u>-</u>
	and Safety Code (see BEP)			
WMB	Solid waste disposal sites with known migration of hazardous waste.	OPERATIN	PERMITS	
	•	HW Hazar	us Waste Informa	ation System - HWIS (11/1990)
	Assessment Test, California State - SWAT(S)			5,5.5 (17,1550)
T Solid Waste				
T Solid Waste (11/6/91)			A Permit number	
		E	A Permit number	

SS Solid Waste Information System - SWIS (1/92)

Reference to tank permit

SA SARA Title III

ENVIDONMENTAL DECORDS SEADOL
ENVIRONMENTAL RECORDS SEARCH
LISTED BY SOURCE

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INTRODUCTION

The following government sources have been searched for sites within one mile radius, unless otherwise stated, of the subject location.

BBL has used its best effort but makes no claims as to the completeness or accuracy of the referenced government sources or the completeness of the search. Our records are frequently updated but only as current as their publishing date and may not represent the entire field of known or potential hazardous waste or contaminated sites. To ensure complete coverage of the subject property and surrounding area, sites may be included in the list if there was any doubt as to the location because of discrepancies in map location, zip code, address, or other information in our sources.

FEDERAL SOURCES

NPL National Priority List

EPA has prioritized sites with significant risk to human health and the environment. These sites receive remedial funding under the Comprehensive Environmental Response Conservation and Liability Act (CERCLA).

No listings within the specified range.

CERCLIS Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS is a data base used by the EPA to track activities conducted under the Comprehensive Environmental Response, and Liability Act CERCLA (1980) and the amendment the Superfund A and Reauthorization Act, SARA (1986).

Sites to be included are identified primarily by the reporting requirements of hazardous substances Treatment, Storage and Disposal (TSD) facilities and releases larger than specific Reportable Quantaties (RQ), established by EPA.

Using the National Oil and Hazardous Substance Pollution Contingency Plan (National Contingency Plan) EPA set priorities for cleanup.

EPA rates National Contingency Plan sites according to a quantitive Hazard Ranking System (HRS) based on the potential health risk via any one or more potential pathways; groundwater, surface water, air, direct contact, and fire /explosion.

EPA and state agencies seek to identify potentially responsible parties (PRP) and ultimately

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Responsible Parties (RP) who can be required to finance cleanup activities, either directly or through reimbursement of federal Superfund expenditures.

Status Codes: NFA - No Further Action

Site: PILOT CHEM CO
Address: 11756 E BURKE ST
City: SANTA FE SPRINGS

Map Loc: 3

Status: *EPA ID#: CAD008287823*

Site: WEST BENT BOLT
Address: 8623 S DICE RD
City: SANTA FE SPRINGS

Map Loc: 6

Status: *EPA ID#: CAD004295572*

Site: LIQUID AIR CORP Address: 8832 S DICE RD City: SANTA FE SPRINGS

Map Loc: 7

Status: *EPA ID#: CAD003312600*

Site: BURDETT OXYGEN CO OF CA '1

Address: 8838 S DICE RD City: SANTA FE SPRINGS

Map Loc: 8

Status: *EPA ID#: CAD982359747*

Site: SO CA CHEM CO INC Address: 8851 S DICE RD City: SANTA FE SPRINGS

Map Loc: 9

Status: *EPA ID#: CAD008488025*

Site: DIVERSEY WYANDOTTE CORP

Address: 8921 S DICE RD City: SANTA FE SPRINGS

Map Loc: 10

Status: *EPA ID#: CAD046455747*

Site: DICE RD - LOS NIETOS RD DUMP

Address: 9165 S DICE RD City: SANTA FE SPRINGS

Map Loc: 1

Status: *EPA ID#: CAD980884860*

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Site:

LOS NIETOS DUMP

Address:

LOS NIETOS - NORWALK S OF SFRR

City:

SANTA FE SPRINGS

Map Loc:

15

Status:

EPA ID#: CAD980636385

Site:

LOS NIETOS DUMP

Address:

LOS NIETOS BET PAINTER/GREENL

City:

SANTA FE SPRINGS

Map Loc:

15

Status:

EPA ID#: CAD980636385

Site:

FINE LINE PAINT CORP 12200 E LOS NIETOS RD

Address: City:

SANTA FE SPRINGS

Map Loc:

Status:

EPA ID#: CAD008263048

Site:

FINE LINE PAINT CORP 12334 E LOS NIETOS RD SANTA FE SPRINGS

Address: City:

17

Map Loc: Status:

EPA ID#: CAD008263048

Site:

MCKESSON CHEM CO

Address:

11600 E PIKE ST SANTA FE SPRINGS

City: Map Loc:

23

Status:

EPA ID#: CAD000633313

Site:

WHITTIER PLATTING CO INC

Address:

11642 E PIKE ST

City:

SANTA FE SPRINGS

Map Loc:

24

Status:

EPA ID#: CAD008495129

Site:

LARWIL CONSULTANTS/PLATING OPE

Address: City: SANTA FE SPRINGS RD SANTA FE SPRINGS

Status:

EPA ID#: CAD982400459

Site: Address: PLATING OPERATIONS SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS EPA ID#: CAD982400459

Status:

us:

8932 SECURA WAY, SANTA FE SPRINGS

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Site:

CAL WESTERN PAINT CORP

Address:

11748 E SLAUSON AVE

City:

SANTA FE SPRINGS

Map Loc:

Status:

EPA ID#: CAD008300717

Site:

WESTERN SCREW PRODUCTS

Address:

11770 E SLAUSON AVE

City:

SANTA FE SPRINGS

Map Loc:

Status:

EPA ID#: CAD981401706

Site:

FOREMOST MCKESSON INC

Address:

9005 S SORENSEN AVE SANTA FE SPRINGS

City: Map Loc:

Status:

EPA ID#: CAD060395753

Site:

RIPPY FRED R INC

Address:

12471 E WASHINGTON BLVD

City:

WHITTIER

Map Loc:

51

Status:

EPA ID#: CAD008277394

Site:

VACANT LOT, WHITTIER

Address:

WASHINGTON BLVD - PUTNAM ST.

City:

WHITTIER

Map Loc:

52

Status:

EPA ID#: CAD983608548

FEDFAC

Federal Facilities

As part of the CERCLIS program, federal facilities with known or suspected environmental problems, Federal Facilities Hazardous Waste Compliance Docket, are tracked separately to comply with a Federal Court order.

No listings within the specified range.

LIENS

Superfund Liens

A current list of Federal Superfund Liens as compiled by the Office of Enforcement and Compliance Monitoring (OECM), EPA, Washington, D.C. based upon information submitted by EPA's ten Regional Offices. The EPA and the OECM make no representations regarding the accuracy or completeness of the list.

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No listings within the specified range.

CALIFORNIA STATE SOURCES

AW Annual Work Plan (previously known as Bond Expenditure Plan)

The California Health and Safety code, as amended by AB 129, requires the California Environmental Protection Agency to develop a site-specific expenditure plan as the basis for an appropriation of California Hazardous Substance Cleanup Bond Act of 1984 funds.

The Agency is also required to update the report annually and report any significant adjustments to the Legislature on an ongoing basis. The plan identifies California hazardous waste sites targeted for cleanup by responsible parties, the California and the Federal Environmental Protection Agencies over the next five years.

Status Codes: BKLG Backlog, Potential Annual Work Plan Site

AWP Active Annual Work Plan site

COM Certified, but still in Operation & Maintenence mode

CERT Certified after remediation
DLIST Delisted from the AWP

REFRC Former AWP site referred to RCRA

REFRW Former AWP site referred to the Regional Water Quality Board

Site: ANGELES CHEMICAL COMPANY, INC.

Address: 8915 S SORENSEN AVE City: SANTA FE SPRINGS

Map Loc: 39

Status: AWP - Active Annual Work Plan Site

Site: MCKESSON CHEMICAL COMPANY

Address: 9005 S SORENSEN AVE City: SANTA FE SPRINGS

Map Loc: 40

Status: AWP - Active Annual Work Plan Site

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CALS CALSITES (previously known as The Abandoned Sites Program Information System ASPIS)

The Historical Abandoned Site Survey Program identified certain potential hazardous waste sites. These sites determinations were generally not made via sampling and site characterization. They were made as a result or file searches and windshield surveys. Some of the sites may have had a site inspection with sampling.

The information has been compiled into this database by California Environmental Protection Agency, Department of Toxic Substance Control (DTSC) in accordance with Section 253596 of the California Health and Safety Code.

Status Codes: PEARL Preliminary Endangerment Assessment Required, Low Priority

PEARM Preliminary Endangerment Assessment Required, Medium Priority
PEARH Preliminary Endangerment Assessment Required, High Priority

SSR Site Screening Required
HRR Hazard Ranking Required

PRPR Potential Responsible Party Search Required

NFA No Further Action for DTSC EPA EPA is the lead agency

RCRA Mitigated under the RCRA permitting program

RWQCB Mitigated under the lead of the Regional Water Quality Board.

CNTY County Lead
OAL Other Agency Lead

Site: ELECTRONIC CHROME COMPANY

Address: 8101 S ALLPORT AVE City: SANTA FE SPRINGS

Status: NFA - No Further Action for DTSC

Site: WELBOURNE ENGINEERING

Address: 8237 S ALLPORT AVE City: SANTA FE SPRINGS

Status: NFA - No Further Action for DTSC

Site: INDUSTRIAL PLATERS Address: 8239 S ALLPORT AVE

City: WHITTIER

Status: NFA - No Further Action for DTSC

Site: INDUSTRIAL PLATERS
Address: 8239 S ALLPORT AVE

City: WHITTIER

Status: NFA - No Further Action for DTSC

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Site:

K & W PRODUCTS

Address:

8319 S ALLPORT AVE

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

APOLLO ABRASIVES COMPANY

Address:

8324 S ALLPORT AVE SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

APOLLO ABRASIVES COMPANY

Address:

8324 S ALLPORT AVE SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

SANTA FE FIBERGLASS OF CALIFOR

Address:

8330 S ALLPORT AVE SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

DETERGENTS, INC 12143 ALTAMAR PL SANTA FE SPRINGS

City: Status:

Address:

NFA - No Further Action for DTSC

Site:

ARMOUR WORLD WIDE GLASS COMPAN

Address:

9401 S ANN ST SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

TROJAN BATTERY COMPANY #2

Address:

9440 S ANN ST

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

EXIDE BATTERY 9536 S ANN ST

Address: City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

ASSOCIATED PLATING COMPANY 9636 S ANN ST

Address: City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

AMERICAN ABRASIVE METALS

Address:

123 S BALDWIN PL

City:

Status:

WHITTIER NFA - No Further Action for DTSC

8932 SECURA WAY, SANTA FE SPRINGS

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Site:

TOOL & JIG PLATING COMPANY INC

Address:

137 S BALDWIN PL

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

INTER COMMUNITY CHLD GUDN CTR

Address:

8106 S BROADWAY AVE

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

PILOT CHEMICAL COMPANY

Address:

11756 E BURKE ST SANTA FE SPRINGS

City: Map Loc:

Status:

PEARH · Preliminary Endangerment Assessment Required, High Priority

PEARH - Preliminary Endangerment Assessment Required, High Priority

Site:

PARKER HANNIFIN 11808 E BURKE ST

Address: City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

TECHNI-BRAZE INC 11845 E BURKE ST

Address: City:

SANTA FE SPRINGS

Map Loc:

Site: Address:

Status:

AERO WHEEL & BRAKE SERVICE

11927 E BURKE ST SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

CARBONIC PRODUCTS, INC

Address:

11950 E BURKE ST SANTA FE SPRINGS

City:

Status:

NFA - No Further Action for DTSC

Site:

WILSON AND GEO MEYER COMPANY

Address:

12805 E BUSCH PL SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

PACIFIC ASPHALT PRODUCTS

Address:

7829 CHATFIELD AVE

City:

WHITTIER

Status:

8932 SECURA WAY, SANTA FE SPRINGS

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Site:

SPORTFILM PROC SPECIALIST

Address:

7906 CHATFIELD AVE

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

HI-LITE MFG COMPANY

Address:

8515 CHETLE AVE SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

EMERY INDUSTRIES, INC

Address:

8733 DICE RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

EMERY INDUSTRIES, INC

Address:

8733 DICE RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

PACIFIC LOG EXCHANGE, INC

Address:

8544 S DICE RD SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

WEST BENT BOLT 8623 S DICE RD

Address:

SANTA FE SPRINGS

City: Map Loc:

Status:

PEARL - Preliminary Endangerment Assessment Required, Low Priority

Site:

BURDETT OXYGEN COMPANY OF CALI

Address:

8832 S DICE RD

City:

SANTA FE SPRINGS

Map Loc:

Status:

HRR - Hazard Ranking Required

Site:

LIQUID AIR

Address:

8832 S DICE RD SANTA FE SPRINGS

City: Map Loc:

Status:

PEARM - Preliminary Endangerment Assessment Required, Medium Priority

Site:

LIQUID AIR

Address:

8832 S DICE RD

City:

SANTA FE SPRINGS

Map Loc:

Status:

PEARM - Preliminary Endangerment Assessment Required, Medium Priority

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Site:

SCHNER MOREHEAD CHEMICAL

Address:

8835 S DICE RD SANTA FE SPRINGS

City:

NFA - No Further Action for DTSC

Status:

SOUTHERN CALIFORNIA CHEMICAL C

Site: Address:

8851 S DICE RD

City:

SANTA FE SPRINGS

Map Loc:

Status:

RCRA - RCRA Lead

Site:

DIVERSEY WYANDOTTE CORPORATION

Address: City:

8921 S DICE RD SANTA FE SPRINGS

Map Loc:

10

Status:

PEARH - Preliminary Endangerment Assessment Required, High Priority

Site:

T-CHEM PRODUCTS

Address:

9028 S DICE RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

MOBILE INSPECTION SERVICE, INC

Address:

9110 S DICE RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

ELECTRO CHROME COMPANY, INC

Address:

9132 S DICE RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

DICE ROAD AND LOS NIETOS ROAD

Address:

9165 S DICE RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

APRODACA & SON PLATING 8018 S FREESTONE AVE

Address:

City: Status: SANTA FE SPRINGS NFA - No Further Action for DTSC

Site:

SANTA FE STEEL TREATING CORPOR

Address:

9843 S GREENLEAF AVE

City:

SANTA FE SPRINGS

Status:

8932 SECURA WAY, SANTA FE SPRINGS

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Site:

1949 OIL SUMP

Address:

LOS NIETOS BTW GREENLEAF - PAINTER/SE OF

City:

SANTA FE SPRINGS

Map Loc:

Status:

SSR - Site Screening Required

Site:

BUTLER CHEMICAL, INC 12132 E LOS NIETOS RD SANTA FE SPRINGS

City: Status:

Address:

NFA - No Further Action for DTSC

Site:

FINE LINE PAINT CORPORATION

Address:

12200 E LOS NIETOS RD SANTA FE SPRINGS

City:

Status:

NFA - No Further Action for DTSC

Site:

CHEMACON, INC

Address:

12405 E LOS NIETOS RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

KEENE CORPORATION 12521 E LOS NIETOS RD

City:

Address:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

YORK OIL CO (3)

Address:

12830 E MULBERRY DR

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

ATLANTIC RICHFIELD (2) 8118 S NORWALK BLVD Address:

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site: Address: H&H MACHINE CO 8610 S NORWALK BLVD

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

RENOX, INC

Address:

8639 S NORWALK BLVD SANTA FE SPRINGS

City: Status:

8932 SECURA WAY, SANTA FE SPRINGS

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Job: PHAS5019 Date: 11-20-1992

Site:

TIDE WATER ASSOCIATED OIL CO.

Address:

9018 S NORWALK BLVD

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

TIDE WATER ASSOCIATED OIL CO.

Address:

9018 S NORWALK BLVD

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

ARMCO NATIONAL PRODUCTION SYST

Address:

9100 S NORWALK BLVD SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

CROCKETT CONTAINER CORPORATION

Address:

9211 S NORWALK BLVD SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

MCKESSON CHEMICAL COMPANY

Address:

11600 E PIKE ST

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

CALUSA CHEMICAL COMPANY

Address:

11641 E PIKE ST

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

WHITTIER PLATING COMPANY, INC

Address:

11642 E PIKE ST

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

BETTIS RUBBER CO 12463 E PUTNAM ST

Address:

WHITTIER

City: Status:

NFA - No Further Action for DTSC

Site:

DETAILERS INC 12468 E PUTNAM ST

Address: City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

U S DETAILERS INC 12468 E PUTNAM ST

Address: City:

WHITTIER

Status:

8932 SECURA WAY, SANTA FE SPRINGS

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Job: PHAS5019

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Site:

CHEVRON CHEMICAL CO-ORTHO DIV

Address:

638 W PUTNAM ST

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

CAL-TRON PLATING, INC

Address:

11919 E RIVERA RD SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

EASTMAN KODAK COMPANY

Address:

12100 E RIVERA RD

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

TRANSDUCERS INC 12140 E RIVERA RD

Address: City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

OIL LINES, INC

Address:

SANTA FE SPRINGS RD SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

BISHOP OIL COMPANY Address: SANTA FE SPRINGS RD SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

BARNHART-MORROW CONSTRUCTION

Address:

SANTA FE SPRINGS RD SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

ALCAN ALUMINUM CORPORATION

Address:

9315 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

MATT ENTERPRISES

Address:

9441 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

PEOPLES DISPOSAL COMPANY

Address:

9525 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Status:

8932 SECURA WAY, SANTA FE SPRINGS

Page: 14

Job: PHAS5019

Date: 11-20-1992

Site: Address: PEOPLES DISPOSAL COMPANY 9525 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site: Address: SANTA FE CASTING COMPANY 9531 S SANTA FE SPRINGS RD

City: Status: SANTA FE SPRINGS

NFA - No Further Action for DTSC

Site: Address: UNION OIL COMPANY OF CALIFORNI

9645 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

WESTERN GALVANIZING COMPANY

Address:

9719 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

MORTON & DOLLEY

Address:

9726 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

DIA-LOG COMPANY

Address:

9756 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

FOSS PLATING COMPANY

Address:

8140 S SECURA WAY SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

LUNA STAIRCASE COMPANY, INC

Address:

8206 S SECURA WAY SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

LIETZAU PATTERN COMPANY

Address:

8321 S SECURA WAY SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

SYSTEMS PRINTERS, INC

Address: City:

8332 S SECURA WAY SANTA FE SPRINGS

Status:

8932 SECURA WAY, SANTA FE SPRINGS

Page: 15

Job: PHAS5019

Date: 11-20-1992

Site:

SANTA FE ENAMELING & METAL FIN

Address:

8427 S SECURA WAY SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

WHOLESALE COPY SERVICE SUPPLY

Address:

11520 E SLAUSON AVE

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site: Address: PINE MOUNTAIN

City:

11700 E SLAUSON AVE SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

MORTON CHEMICAL COMPANY

Address:

11733 E SLAUSON AVE SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site: Address: CAL WESTERN PAINTS 11748 E SLAUSON AVE SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

City:

WESTERN SCREW PRODUCTS #1

Address:

11770 E SLAUSON AVE SANTA FE SPRINGS

Map Loc:

35

Status:

SSR - Site Screening Required

Site:

STUDIO GRAPHICS 11823 E SLAUSON AVE SANTA FE SPRINGS

City: Status:

Address:

NFA - No Further Action for DTSC

Site:

TWIN COUNTIES ELECTROPLATING

Address:

11971 E SLAUSON AVE

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site: Address: SAFE PLATING, INC 12015 E SLAUSON AVE SANTA FE SPRINGS

City: Status:

8932 SECURA WAY, SANTA FE SPRINGS

Page: 16

Job: PHAS5019

Date: 11-20-1992

Site:

SPRINT PRINT, INC

Address:

12015 E SLAUSON AVE SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site: Address: CHRYSLER CORPORATION 12206 E SLAUSON AVE

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site: Address: TRI-WAL ENGINEERING 8200 S SORENSEN AVE

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site: Address: SAME DAY PLATING 8520 S SORENSEN AVE

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

ANGELES CHEMICAL COMPANY, INC

Address:

8915 S SORENSEN AVE

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site: Address: E G M CORPORATION 9211 S SORENSEN AVE SANTA FE SPRINGS

City:

Status: NFA - No Further Action for DTSC

Site:

U.S. GYPSUM COMPANY 9306 S SORENSEN AVE SANTA FE SPRINGS

City: Status:

Address:

NFA - No Further Action for DTSC

Site: Address: ARNOLD PRODUCTS INC 8220 S SORENSON AVE SANTA FE SPRINGS

City: Status:

NFA - No Further Action for DTSC

Site:

Dire.

AMERICAN POTASH & CHEMICAL COR 201 WASHINGTON BLVD

Address: City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

WHEELER A F CO

Address:

11712 E WASHINGTON BLVD

City:

WHITTIER

Status:

8932 SECURA WAY, SANTA FE SPRINGS

Page: 17

Job: PHAS5019

Date: 11-20-1992

Site:

EARL SCHEIB OF CALIFORNIA 11764 E WASHINGTON BLVD

Address: City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

RHODRA INC.

Address:

11826 E WASHINGTON BLVD

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

WHITTIER PLATING

Address:

11938 E WASHINGTON BLVD

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

C P G INDUSTRIES INC

Address:

12200 E WASHINGTON BLVD

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

TAD REPROGRAPHICS

Address:

12300 E WASHINGTON BLVD

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

PRESBYTERIAN INTERCOMMNTY HSP

Address:

12401 E WASHINGTON BLVD

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

FRED RIPPY INC

Address:

12471 E WASHINGTON BLVD

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

PATHOLOGY LAB OF WHITTIER 12516 E WASHINGTON BLVD

Address: City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

WHITTIER CRUDE OIL COMPANY

Address:

WELL FIELD

City:

SANTA FE SPRINGS

Status:

NFA - No Further Action for DTSC

Site:

A-R PRODUCTS INC 8024 S WESTMAN AVE

Address: City:

WHITTIER

Map Loc:

53

Status:

NNO-

8932 SECURA WAY, SANTA FE SPRINGS

Page: 18

Job: PHAS5019

Date: 11-20-1992

Site:

MACHINE & TOOLING COMPANY

Address:

8052 S WESTMAN AVE

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

Site:

MACHINE & TOOLING COMPANY

Address:

8052 S WESTMAN AVE

City:

WHITTIER

Status:

NFA - No Further Action for DTSC

CORTESE State of California Office of Planning and Research

> This database is a consolidation of information from various sources. It is maintained by the State Office of Planning and Research and lists potential and confirmed hazardous waste or substances sites. This source was last updated by the government in November 1990.

Status Codes:

WRCBT

Tank leaks. Compiled by Water Resource Control Board.

DHS1

Abandoned hazardous waste site. Compiled by Toxic Substance

Control Div. of DHS.

DHS2

Contaminated public water drinking wells serving less than 200

connections. Compiled by Env. Health Div. of DHS.

DHS3

Contaminated public water drinking wells serving more than

200 connections.

DHS5

Sites pusuant to section 25356 of the Health and Safety Code

(see BEP)

CWMB

Solid waste disposal sites with known migration of hazardous waste.

Site:

WELL 01

Address:

MUTUAL WATER OWNERS ASSOCN OF LOS NIETO

City:

02S/11W-30Q01S

Map Loc:

Status:

DHS2 - Contaminated Small Public Water Well

Site:

WELL 01

Address:

CITY OF SANTA FE SPRINGS

City:

02S/11W-30R03 S

Map Loc:

Status:

DHS3 - Contaminated Large Public Water Well

Site:

PILOT CHEMICAL COMPANY

Address:

11756 E BURKE ST

City: Map Loc: SANTA FE SPRINGS

Status:

WCRBT - Leaking Tank

Page: 19

Job: PHAS5019

Date: 11-20-1992

Site: Address: WEST BENT BOLT

City:

8623 S DICE RD SANTA FE SPRINGS

Map Loc:

6

Status:

DHS1 - Abandoned Hazardous Waste Site

Site:

LIQUID AIR 8832 S DICE RD

Address: City:

SANTA FE SPRINGS

Map Loc:

rab roc:

Status:

DHS1 - Abandoned Hazardous Waste Site

Site:

DIVERSEY WYANDOTTE CORPORATION

Address: City: 8921 S DICE RD SANTA FE SPRINGS

Map Loc:

10

Status:

DHS1 - Abandoned Hazardous Waste Site

Site:

VALVOLINE OIL COMPANY

Address:

9520 JOHN ST

City:

SANTA FE SPRINGS

Map Loc:

12

Status:

WCRBT - Leaking Tank

Site:

ARCO STATION #0211 13010 E LAMBERT RD

Address: City:

WHITTIER

Map Loc:

1.4

Status:

WCRBT - Leaking Tank

Site:

SOUTHERN STEEL & SUPPLY CO, INC

Address:

12350 E LOS NIETOS RD SANTA FE SPRINGS

City: Map Loc:

18

Status:

WCRBT - Leaking Tank

Site:

GUNLOCKE CORPORATION

Address:

12468 E PUTNAM ST

City:

WHITTIER

Map Loc:

Loc: 25

Status:

WCRBT - Leaking Tank

Site:

UNION OIL OF CALIFORNIA 9645 S SANTA FE SPRINGS RD

Address:

SANTA FE SPRINGS

City: Map Loc:

28

Status:

WCRBT - Leaking Tank

8932 SECURA WAY, SANTA FE SPRINGS

Page: 20

Job: PHAS5019

Date: 11-20-1992

Site:

AGRICULTURAL PROPERTY

Address:

SLAUSON AVE

City:

WHITTIER

Status:

WCRBT - Leaking Tank

Site:

CIRCLE K CORPORATION

Address:

11462 E SLAUSON AVE SANTA FE SPRINGS

City: Map Loc:

00

Status:

WCRBT - Leaking Tank

Site:

Address:

SHELL SERVICE STATION 11515 E SLAUSON AVE

City:

WHITTIER

Map Loc:

33

Status:

WCRBT - Leaking Tank

Site:

WESTERN SCREW PRODUCTS #1

Address:

11770 E SLAUSON AVE

City:

SANTA FE SPRINGS

Map Loc:

00

Status:

DHS1 - Abandoned Hazardous Waste Site

Site:

City:

LINCOLN INDUSTRIAL CENTER

Address:

12500 E SLAUSON AVE SANTA FE SPRINGS

Map Loc:

37

Status:

WCRBT - Leaking Tank

Site:

MCKESSON CHEMICAL COMPANY

Address: City: 9005 S SORENSEN AVE SANTA FE SPRINGS

Map Loc:

40

Status:

DHS5 -

MCKESSON CHEMICAL COMPANY

Site: Address:

9005 S SORENSEN AVE SANTA FE SPRINGS

City: Map Loc:

40

Status:

DHS1 - Abandoned Hazardous Waste Site

Site:

DAYTON SUPERIOR

Address:

9415 S SORENSEN AVE

City:

SANTA FE SPRINGS

Map Loc:

43

Status:

WCRBT - Leaking Tank

Page: 21

Job: PHAS5019

Date: 11-20-1992

Site:

SHELL STATION

Address:

11347 E WASHINGTON BLVD

City:

WHITTIER

Map Loc:

44

Status:

WCRBT - Leaking Tank

LUST(S) Leaking Underground Storage Tanks - California State

The Leaking Underground Storage Tanks Information System is maintained by the State Water Resource Board pursuant to Section 25295 of the Health and Safety Code.

Status Codes: 0 No action 1 Leak being confirmed 3APrel site assessment workplan submitted 3BPrel site assessment underway 5CPollution characterization 5RRemediation plan 7 Remedial action underway 8 Post remedial action monitoring 9 Case closed

Site:

City:

PILOT CHEMICAL COMPANY

Address:

11756 E BURKE ST SANTA FE SPRINGS

Map Loc:

3

Status:

5C - Pollution characterization.

Site: Address: City: FLIGHT TRUCKING 11770 E BURKE ST SANTA FE SPRINGS

Map Loc: Status:

4

9 - Case Closed.

Site: Address:

City:

LIQUID AIR CORP. 8832 S DICE RD SANTA FE SPRINGS

Map Loc:

7

Status:

3B - Prelim Site Assessment underway.

Site:

VALVOLINE OIL COMPANY

Address: City:

9520 JOHN ST SANTA FE SPRINGS

Map Loc:

12

Status:

7 - Remedial Action underway.

8932 SECURA WAY, SANTA FE SPRINGS

Page: 22

Job: PHAS5019

Date: 11-20-1992

Site:

AMERICAN MEDICAL ENTERPRISES

Address:

12508 E LAMBERT RD

City:

WHITTIER

Map Loc:

Status:

3B - Prelim Site Assessment underway.

Site:

ARCO STATION #0211 13010 E LAMBERT RD

Address: City:

WHITTIER

Map Loc:

14

Status:

5C - Pollution characterization.

Site:

SOUTHERN STEEL & SUPPLY CO, INC

Address:

12350 E LOS NIETOS RD SANTA FE SPRINGS

City: Map Loc:

Status:

8 - Post Remedial Action monitoring.

Site:

BARRET STATION

Address:

8728 S NORWALK BLVD

City:

WHITTIER

Map Loc:

20

Status:

0 - No Action Taken.

Site: Address: C.F. PENG SERVICE STATION 8905 S NORWALK BLVD

City:

SANTA FE SPRINGS

Map Loc:

Status:

3B - Prelim Site Assessment underway.

Site:

City:

ACI GLASS PRODUCTS Address: 9010 S NORWALK BLVD SANTA FE SPRINGS

Map Loc:

22

Status:

0 - No Action Taken.

Site:

GUNLOCKE CORPORATION

Address:

12468 E PUTNAM ST

City:

WHITTIER

Map Loc:

Status:

5C - Pollution characterization.

Site:

PFI, INC.

Address:

9215 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Map Loc:

26

Status:

9 - Case Closed.

8932 SECURA WAY, SANTA FE SPRINGS

Page: 23

Job: PHAS5019

Date: 11-20-1992

Site:

UNION OIL OF CALIFORNIA

Address:

9645 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Map Loc:

Status:

0 - No Action Taken.

Site:

WESTERN GALVANIZING CORP.

Address:

9719 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Map Loc:

Status:

0 - No Action Taken.

Site:

DIA-LOG CO.

Address:

9756 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Map Loc:

30

Status:

9 - Case Closed.

Site:

SOUTH PACIFIC STEEL

Address:

9835 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Map Loc:

31

Status:

1 - Leak being confirmed.

Site:

SOUTH PACIFIC STEEL

Address:

9835 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Map Loc:

31

Status:

7 - Remedial Action underway.

Site:

AGRICULTURAL PROPERTY

Address:

SLAUSON AVE WHITTIER

City: Status:

5C - Pollution characterization.

Site:

CIRCLE K CORPORATION 11462 E SLAUSON AVE

Address: City:

SANTA FE SPRINGS

Map Loc:

32

Status:

0 - No Action Taken.

Site:

SHELL SERVICE STATION

Address:

11515 E SLAUSON AVE

City:

WHITTIER

Map Loc:

Status:

1 - Leak being confirmed.

Page: 24

Job: PHAS5019

Date: 11-20-1992

Site: PRYOR-GIGGEY COMPANY Address: 12393 E SLAUSON AVE

City: WHITTIER

Map Loc: 36

Status: 1 - Leak being confirmed.

Site: LINCOLN INDUSTRIAL CENTER

Address: 12500 E SLAUSON AVE City: SANTA FE SPRINGS

Map Loc: 37

Status: 7 - Remedial Action underway.

Site: HOOD CONSTRUCTION COMPANY

Address: 8201 S SORENSEN AVE City: SANTA FE SPRINGS

Map Loc: 38

Status: 0 · No Action Taken.

Site: ANGELES CHEMICAL CO.
Address: 8915 S SORENSEN AVE
City: SANTA FE SPRINGS

Map Loc: 39

Status: 3B - Prelim Site Assessment underway.

Site: PETERSON/PURITAN INC Address: 9101 S SORENSEN AVE City: SANTA FE SPRINGS

Map Loc: 41

Status: 9 - Case Closed.

Site: US GYPSUM CO.
Address: 9306 S SORENSEN AVE
City: SANTA FE SPRINGS

Map Loc: 42

Status: 9 - Case Closed.

Site: DAYTON SUPERIOR
Address: 9415 S SORENSEN AVE
City: SANTA FE SPRINGS

Map Loc: 43

Status: 5C - Pollution characterization.

Site: SHELL STATION

Address: 11347 E WASHINGTON BLVD

City: WHITTIER

Map Loc: 44

Status: 1 - Leak being confirmed.

Page: 25

Job: PHAS5019

Date: 11-20-1992

Site: Address: R.B. PAINT & BODY CENTER 11508 E WASHINGTON BLVD

City:

SANTA FE SPRINGS

Map Loc:

Status:

0 - No Action Taken.

Site:

APEX BULK COMMODITIES 11655 E WASHINGTON BLVD

Address: City:

WHITTIER

Map Loc:

46

Status:

0 - No Action Taken.

Site:

CALIF TARGET ENTERPRISES 11770 E WASHINGTON BLVD

Address: City:

SANTA FE SPRINGS

Map Loc:

47

Status:

3B - Prelim Site Assessment underway.

Site: Address: UNOCAL 76 STATION #5091 11808 E WASHINGTON BLVD

City:

WHITTIER

Map Loc:

48

49

Status:

9 - Case Closed.

Site:

SOUTHERN CALIF. EDISON 11954 E WASHINGTON BLVD

Address: City:

SANTA FE SPRINGS

Map Loc:

Status:

0 - No Action Taken.

Site:

CHEVRON S.S.

Address:

12376 E WASHINGTON BLVD

City:

WHITTIER

Map Loc:

Status:

3B - Prelim Site Assessment underway.

SWAT(S) Solid Waste Assessment Test - California State

> This program, provided for under the Calderon legislation (Section 13273 of the Water Code), requires that disposal sites with more than 50,000 cubic yards of waste provide sufficient information to the regional water quality control board to determine whether or not the site has discharged hazardous substances which will impact the environment.

> Site operators are required to file Solid Waste Assessment Test reports on a staggered basis. Operators of the 150 highest ranking (Rank 1) sites were required to submit Solid Waste Assessment Tests by July 1, 1987, Rank 2 in 1988 and so on.

Page: 26

Job: PHAS5019

Date: 11-20-1992

Operators submit water quality tests to the Regional Water Quality Control Board, describing surface and groundwater quality and supply; and the geology within 1 mile of the site. Air quality tests are submitted to the local Air Quality Management District or Air Pollution Control District.

Status Codes:

Facilities or sites are ranked within each region on a scale 1-15

according to priority.

Site:

DICE ROAD

Address:

9165 S DICE RD

City:

SANTA FE SPRINGS

Map Loc:

11

Status:

Priority Rank 11

Site:

PEOPLES DISPOSAL CO

Address:

9525 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Map Loc:

27

Status:

Priority Rank 12

SWIS

Solid Waste Information System

As legislated under the Solid Waste Management and Resource Recovery Act of 1972, the California Waste Management Board maintains lists of certain facilities, i.e. Active solid waste disposal sites, Inactive or Closed solid waste disposal sites and Transfer facilities.

No listings within the specified range.

REGIONAL SOURCES

LUST(R)

Leaking Underground Storage Tanks - Regional

Each of the California Regional Water Quality Control Boards RWQCB maintains lists of leaking underground storage tanks.

Status Codes:

No action

1

Leak being confirmed

3A

0

Prel site assessment workplan submitted

3B

Prel site assessment underway

5C

Pollution characterization

Page: 27

Job: PHAS5019

Date: 11-20-1992

5R Remediation plan

7 Remedial action underway

8 Post remedial action monitoring

9 Case closed

Site:

PILOT CHEMICAL COMPANY

Address:

11756 E BURKE ST SANTA FE SPRINGS

City: Map Loc:

Status:

1 - Leak being confirmed.

Site: Address: FLIGHT TRUCKING 11770 E BURKE ST

City:

SANTA FE SPRINGS

Map Loc:

Status:

9 - Case Closed.

Site:

LIQUID AIR CORP.

Address:

8832 S DICE RD SANTA FE SPRINGS

City:

Map Loc: Status:

3B - Prelim Site Assessment underway.

Site:

VALVOLINE OIL COMPANY

Address:

9520 JOHN ST

City:

SANTA FE SPRINGS

Map Loc:

12

Status:

7 - Remedial Action underway.

Site:

AMERICAN MEDICAL ENTERPRISES

Address:

12508 E LAMBERT RD

City:

WHITTIER

Map Loc:

13

Status:

3B - Prelim Site Assessment underway.

Site:

ARCO STATION #0211 13010 E LAMBERT RD

Address:

WHITTIER

City: Map Loc:

14

Status:

5C - Pollution characterization.

Site:

SOUTHERN STEEL & SUPPLY CO, INC

Address:

12350 E LOS NIETOS RD

City:

SANTA FE SPRINGS

Map Loc:

Status:

8 - Post Remedial Action monitoring.

PROJ 569

8932 SECURA WAY, SANTA FE SPRINGS

Page: 28

Job: PHAS5019

Date: 11-20-1992

Site:

BARRET STATION

Address:

8728 S NORWALK BLVD

City:

WHITTIER

Map Loc:

20

Status:

0 - No Action Taken.

Site:

ACI GLASS PRODUCTS 9010 S NORWALK BLVD

City:

SANTA FE SPRINGS

Map Loc:

Address:

22

Status:

0 - No Action Taken.

Site:

GUNLOCKE CORPORATION

Address:

12468 E PUTNAM ST

City:

WHITTIER

Map Loc:

25

Status:

5C - Pollution characterization.

Site:

PFI, INC.

Address:

9215 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Map Loc:

26

Status:

9 - Case Closed.

Site:

UNION OIL OF CALIFORNIA 9645 S SANTA FE SPRINGS RD

Address: City:

SANTA FE SPRINGS

Map Loc:

28

Status:

0 - No Action Taken.

Site:

WESTERN GALVANIZING CORP. 9719 S SANTA FE SPRINGS RD

Address:

SANTA FE SPRINGS

City: Map Loc:

29

Status:

0 - No Action Taken.

Site:

DIA-LOG CO.

Address:

9756 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Map Loc:

30

Status:

9 - Case Closed.

Site:

SOUTH PACIFIC STEEL

Address:

9835 S SANTA FE SPRINGS RD

City:

SANTA FE SPRINGS

Map Loc:

31

Status:

1 - Leak being confirmed.

PROJ 569

8932 SECURA WAY, SANTA FE SPRINGS

Page: 29

Job: PHAS5019 Date: 11-20-1992

Site: SOUTH PACIFIC STEEL

Address: 9835 S SANTA FE SPRINGS RD

City: SANTA FE SPRINGS

Map Loc: 31

Status: 7 - Remedial Action underway.

Site: AGRICULTURAL PROPERTY

Address: SLAUSON AVE City: WHITTIER

Status: 5C - Pollution characterization.

Site: CIRCLE K CORPORATION
Address: 11462 E SLAUSON AVE
City: SANTA FE SPRINGS

Map Loc: 32

Status: 0 - No Action Taken.

Site: SHELL SERVICE STATION Address: 11515 E SLAUSON AVE

City: WHITTIER

Map Loc: 33

Status: 1 - Leak being confirmed.

Site: PRYOR-GIGGEY COMPANY Address: 12393 E SLAUSON AVE

City: WHITTIER

Map Loc: 36

Status: 1 - Leak being confirmed.

Site: LINCOLN INDUSTRIAL CENTER

Address: 12500 E SLAUSON AVE City: SANTA FE SPRINGS

Map Loc: 37

Status: 7 - Remedial Action underway.

Site: HOOD CONSTRUCTION COMPANY

Address: 8201 S SORENSEN AVE City: SANTA FE SPRINGS

Map Loc: 38

Status: 0 - No Action Taken.

Site: ANGELES CHEMICAL CO.
Address: 8915 S SORENSEN AVE
City: SANTA FE SPRINGS

Map Loc: 39

Status: 3B - Prelim Site Assessment underway.

PROJ 569

8932 SECURA WAY, SANTA FE SPRINGS

Page: 30

Job: PHAS5019

Date: 11-20-1992

Site:

PETERSON/PURITAN INC 9101 S SORENSEN AVE

Address: City:

SANTA FE SPRINGS

Map Loc:

Status:

9 - Case Closed.

Site:

US GYPSUM CO.

Address: City:

9306 S SORENSEN AVE SANTA FE SPRINGS

Map Loc:

42

Status:

Address:

9 - Case Closed.

Site:

DAYTON SUPERIOR 9415 S SORENSEN AVE SANTA FE SPRINGS

City: Map Loc:

Status:

5C - Pollution characterization.

Site:

SHELL STATION

Address:

11347 E WASHINGTON BLVD

City:

WHITTIER

Map Loc:

44

Status:

1 - Leak being confirmed.

Site:

R.B. PAINT & BODY CENTER 11508 E WASHINGTON BLVD

Address: City:

SANTA FE SPRINGS

Map Loc:

45

Status:

0 - No Action Taken.

Site:

APEX BULK COMMODITIES 11655 E WASHINGTON BLVD

Address: City:

WHITTIER

Map Loc:

46

Status:

0 - No Action Taken.

Site:

CALIF TARGET ENTERPRISES Address: 11770 E WASHINGTON BLVD

City:

SANTA FE SPRINGS

Map Loc:

47

Status:

3B - Prelim Site Assessment underway.

Site:

UNOCAL 76 STATION #5091 11808 E WASHINGTON BLVD

Address:

WHITTIER

City: Map Loc:

48

Status:

9 - Case Closed.

Page: 31

Job: PHAS5019

Date: 11-20-1992

Site:

SOUTHERN CALIF. EDISON

Address:

11954 E WASHINGTON BLVD

City:

SANTA FE SPRINGS

Map Loc:

Status:

0 - No Action Taken.

TPC

Toxic Pits

The Toxic Pits Clean-Up Act (Katz Bill) places strict limitations on the discharge of liquid hazardous wastes into surface impoundments, toxic ponds, pits and lagoons. Regional Water Quality Control Boards are required to inspect all surface impoundments annully, In addition, every facility was required to file a Hydrogeological Assessment Report. Recent legislation allows the Department of Health Services to excempt facilities that closed on or before December 31, 1985, if a showing is made that no significant environmental risk remains (AB1046)

Special exemption provisions have been created for surface impoundments that receive mining wastes.

No listings within the specified range.

SWAT(R)

Solid Waste Assessment Test - Regional

The Solid Waste Assessment Test Program targets sites where there is a possible risk of hazardous waste escaping from solid waste disposal sites (landfills), threatening both water and air quality. Threatening sites are required to submit water quality Solid Waste Assessment Tests to their Regional Water Quality Control Board. Air quality Solid Waste Assessment Tests are submitted to the local Air Quality Management District or Air Pollution Control District.

Site:

DICE ROAD

Address:

9165 S DICE RD

City:

SANTA FE SPRINGS

Map Loc:

11

Status:

Priority Rank 11

Site:

PEOPLES DISPOSAL CO

Address:

9525 S SANTA FE SPRINGS RD

SANTA FE SPRINGS

City: Map Loc:

27

Status:

Priority Rank 12

Page: 32

Job: PHAS5019

Date: 11-20-1992

WIP Well Investigation Program

> The Well Investigation Program (AB1803) identifies groundwater that is already contaminated and empowers the California Department of Health Services and local health officers to order ongoing monitoring programs. The focus of this program is to monitor and protect drinking water.

Site:

WELL 01

dhs1

Address:

MUTUAL WATER

City:

02S/11W-30Q01 S

Map Loc: Status:

0.70 ppb of 1,1-DCE

Site:

WELL 01

dhs1

Address: City:

Status:

MUTUAL WATER 02S/11W-30Q01 S

Map Loc:

8.00 ppb of TCE

Site:

WELL 01

dhs1

Address: City:

MUTUAL WATER 02S/11W-30Q01 S

Map Loc:

Status:

8.40 ppb of PCE

Site:

WELL 01

dhs1

Address: City:

MUTUAL WATER 02S/11W-30Q01 S

Map Loc:

1

Status:

1.20 ppb of 1,1,1-TCA

Site:

WELL 01

dhs1

Address: City:

MUTUAL WATER 02S/11W-30Q01 S

Map Loc:

1

Status:

1.20 ppb of TCA

Site:

WELL 01

Address:

dhs1 SANTA FE SPRINGS, CITY

City:

02S/11W-30R03 S

Map Loc: Status:

2 2.100 ppb of TCE

		ADDENIOUS E	
		APPENDIX E	
		·	
1			

ENVIRONMENTAL ACRONYMS

AA	Administering Agency
	Asbestos Containing Materials
	Asbestos Hazard Emergency Response Act, 1986
AHM	Acutely Hazardous Materials
	Air Quality Management District
	California Administrative Code
	(now California Code of Regulations, CCR)
Cal-OSHA	California Division of Occupational Safety and Health
	Certified Engineering Geologist
CERCLA	Comprehensive Environmental Response, Comprehensive Liability
	Act of 1980 (Federal Superfund), 42 USC 9601 et seq., 40 CFR
	California Superfund H&S Code 25300 et seq.
CERCLIS	Comprehensive Environmental Response, Compensation,
	and Liability Information System
CFR	Code of Federal Regulations
	California Regional Water Quality Control Board (or RWQCB)
EIR	Environmental Impact Report
	Environmental Impact Statement
EPA	Environmental Protection Agency (Federal)
	Generator # for RCRA manifesting
	Hazardous Materials Business Plans, H&S Code 25504
	Leaking Underground Fuel Tank
	Leaking Underground Storage Tank
	National Environmental Policy Act
	National Institute for Occupational Safety & Health
	National Pollution Discharge Elimination System (CWA)
	National Priority List (Federal Superfund)
	Office of Environmental Affairs (California)
	Occupational Safety and Health Administration (Federal)
	Polychlorinated biphenyl
POTW	Publicly-Owned Treatment Works
ppb	
ppm	part per million
PRP	Potentially Responsible Party (in Superfund site)
	Remedial Action Plan
RCRA	Resource Conservation and Recovery Act
	(Federal) 42 USC 6901, 40 CFR
R&D	Research and Development
REA	Registered Environmental Assessor (California)
	Registered Geologist
RI/FS	Remedial Investigation/Feasibility Study

	Record of Decision (CERCLA)
	Responsible Party (CERCLA) 42 UCF 9607(a)
RQ	Reportable Quantity
((under DOT CERCLA and SARA Title III)
RWQCB	Regional Water Quality Control Board (California)
SARA	Superfund amendments and Reauthorization Act of 1986
;	SARA Title III Emergency Preparedness and Community
•	Right-to-Know section
SB	Senate Bill (California)
	South Coast Air Quality Management District
SIC	Standard Industrial Classification
	(company description)
SOP	Standard Operating Procedures
SWA	Solid Waste Act (a/k/a RCRA)
	Solid Waste Management Unit
	State Water Resources Control Board (California)
	Title III (of SARA) Community Right-to-Know and Emergency
	Response Provisions (a/k/a EPCRTKA)
	Toxic Pits Cleanup Act H&S Code 25208 et seq.
	Toxic Substance Control Act (Federal)
	15 USC 2601 et seq.
TSD	Treater, Storer, Disposer H&S Code 25123.3
TSDF	Treatment, Storage, Disposal Facility (hazardous waste)
	Uniform Building Code
UFC	
	Underground Storage Tank
UGT	
UM	Uniform Manifest
	Underground Storage Tanks
	Volatile Organic Compound H&S 25123.6
	Waste Discharge Requirements
	Wastewater Treatment Plant

SELECTED DEFINED DEFINITIONS

ASPIS - The California Department of Health Services, Toxic Substances Control Division maintains the Abandoned Sites Program Information System. This database lists potentially hazardous waste sites identified by the Historical Abandoned site Survey Program.

In the early 1980's the ASPIS program identified potential sites via the use of Standard Industrial Classification (SIC) codes, historical telephone book reviews, site drive-bys, citizen complaints, and other leads. Current listings are obtained through the Rural Site Evaluation Program. Information concerning most of these sites is considered preliminary only.

BEP - The Bond Expenditure Plan (BEP) contains a listing of all verified hazardous waste sites that are or will be targeted for abatement by the California Department of Health Services under the Hazardous Substance Account (HSA). Hazardous waste sites may be discovered by the department directly or referred to the department for confirmation and follow-up action by another government agency, such as a local health department, the Regional Water Quality Control Board, a responsible party or concerned citizen. New sites are added to this database as they are verified and the "Preliminary Assessment, Site Investigation and Hazard Ranking System: processes are completed. This database is updated once annually after approval by the California state legislature. The current listing is updated to January 10, 1990 and contains a list of approximately 450 sites in the State of California.

CERCLIS - The Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA) is commonly referred to as "Superfund". The United States Environmental Protection Agency maintains a database referred to as "CERCLIS", which is used by the EPA to track activities conducted under its Superfund Program.

Sites which come to EPA's attention that may have a potential for releasing hazardous substances into the environment are added to the CERCLIS inventory. EPA learns of these sites in various ways. Examples include notification by the owner, citizen complaints, state and local government identification, and as a result of other EPA investigations. The database tracks approximately 2,300 sites of environmental concern in the State of California and is updated through July 30, 1990.

CIWMB - The California Integrated Waste Management Board (CIWMB) maintains an inventory list of active and inactive solid waste disposal facilities and transfer stations pursuant to the Solid Waste Management and Resource Recovery Act of 1972, Government Code Section 2.66790(b). Generally, the California Waste Management Board learns of locations of disposal facilities through permit applications and from local enforcement agencies. Since 1977, the SWIS system has grown to track approximately 1,000 solid waste disposal facilities and transfer stations in the State of California. The current listing was updated July 30, 1990.

LUST - The California Water Resources Control Board, in cooperation with the Office of Emergency Services, compiles lists of all leaks of hazardous substances from underground storage tanks in the State of California pursuant to Section 25295(b) of the Health and Safety Code. The nine regional boards maintain information on all reported leak cases within their jurisdiction, both for those where the regional board and where other local agencies take the lead in overseeing investigations and remedial actions. Although the data reported here represents sites where at least one leak is known to have occurred, it is not uncommon for more than one tank to have leaked at a given site or cleanup case. The total number of cases reported statewide is over 5,900.

NPL - The United States Environmental Protection Agency (EPA) maintains a National Priorities List (NPL) under the Comprehensive Environmental Response and Liability Act of 1980 (CERCLA), 42 U.S.C. Section 9601 (1985). Sites which have previously been designated on the CERCLIS List are evaluated by the EPA and ranked according to potential risk to human health and the environmental. Those CERCLIS sites which present the greatest risk are added to the NPL, which qualifies them to receive remedial funding Through CERCLA. As of July 6, 1990, there were 88 NPL sites in the State of California.

RCRA - The following list has been compiled from a search of the RCRA data base list for generators (gen), transporters (trans), and treatment storage disposal facilities (TSDF) of hazardous materials. All generators of waste material are required by the Department of Health Services to have hazardous material removed from the site every sixty days. The list is generally representative of the type of businesses in the region surrounding the subject property.

CORTESE HAZARDOUS WASTE AND SUBSTANCE SITES LIST

The California Governor's Office of Planning and Research annually publishes a listing of potential and confirmed hazardous waste sites throughout the State of California under AB3750 (Government Code Section 2.65962.5). This date base currently contains information based on input from the Department of Health Services, Water Resources Control Board, and California Waste Management Board. The current listing was updated November 1990.

APPENDIX F

CORPORATE OFFICE & CENTRAL LABORATORY 3400 N. Lincoln Okla. City, OK 73105 (405) 528-0541

Branch Offices

9200 King Arthur Drive 902 Trails West Loop 560 Distributors Row, Suite C 900 S.E. 2nd Dallas, TX 75247 Enid, OK 73708 Harahan, LA 70123 Lawton, OK 73501

(214) 631-437 (405) 237-3190 (504) 734-8378 (405) 353-087

1PH25

			Purchase Order #	
Reported to	PHASE ONE, INC.		by	Order of CLIENT
Sampled fro	OMB432_BECURA WAY		by CLIEN	
Shipped Via	FEDERAL EXPRESS		Received 11	/24/92 Reported 11/27/92
Lab#	page 1 Identification	<u>Date</u> Time	Parameter	TEST RESULTS
20866	1. 569-1 OFFICE PAINT COLOR: WHITE	11/19/92	Asbestos	None detected. This sample contains approximately calculose ,20% Periite
	2. 569-2 BATH WALL MATERIAL COLOR:WHITE,TAN	11/19/92	Asbestos	None detected. This sample contains as 45% Calluiose
	3. 569-3 HALL SHEETROCK COLOR:WHITE	11/19/92	Asbestos	Mone detected. This sample contains appre
	4. 569-4 Back Room Sheetrock, Mud Color:White	11/19/92	eoreedek	None detected. This amopto contains ap c 1% Cellulose, 5% Fiberglass
	5. 569-5 Floor duct tape Color:Gray	11/19/92	ÁSÞestos	None detected. This-sample contains appro 5% Callulose ,40% Man-Hade Fibers
}				

Charge:

Orig. &

PHASE ONE, INC.
CLIENT TO 2/LAB NVLAP 1053

DATA PROVIDED BY CLIENT

Analyst: ELLEN McKITTRICK



Respectfully Submitted

(Original Signed By)

CORPORATE OFFICE & CENTRAL LABORATORY 3400 N. Lincoln Okla. City, OK 73105 (406) 528-0541

Branch Offices

9200 King Arthur Driva 902 Trails West Loop 660 Distributors Row, Suite C 900 S.E. 2nd

Dailes, TX 75247 Enid, OK 73703 Harahan, LA 70123 Lawton, OK 73501 (214) 631-437; (405) 237-3130 (504) 734-8378 (405) 353-087;

REPORT C	hemical Laboratory Analysis_	Bulk	Asbestos	Methodology <u>FRA 600/H4=82-020</u>
Cilent				Purchase Order #
Reported to	PRASE ONE, INC.			Order of CLYENT
Sampled fro	\$43E SECURA WAT	<u> </u>	byclient	
Shipped Vis	e FEDERAL EXPRESS		Received11/	24/92 Reported 11/27/92
Lab#	page 2 Identification	Oate Time	Parameter	TEST RESULTS
20 866	6. 569-5 QUALITY CONTROL SAMPLE	11/19/92	Asbestos	None detected. This sample contains appro 3% Cellulose ,45% Man-Made Fibers

Charge:

PHASE ONE THE Orig. &

2/LAB NVLAP 1053

DATA PROVIDED BY CLIENT

Analyst: ELLEN McKITTRICK



Respectfully Submitted

(Original Signed By)

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APPENDIX G

PHASE II and III

RECOMMENDATIONS

Geotechnical

(Phase II), Sampling and Subsurface Delineation/Investigations

Local -Remedial Action Corp. Contact: Amy Tangeman Telephone: (714) 258-2600

Local-Vapor Extraction Technology, Inc. Contact: Thomas P. Lahey Telephone: (714) 492-7732

National -Delta Environmental Consultants, Inc. Contact: Roger Schwing Telephone: (714) 362-3077

Remediation

(Phase III) Clean-Up, Disposal, Removal

Local -Remedial Action Corp. Contact: Amy Tangeman Telephone: (714) 258-2600

Local -Ledsam Contracting Incorporated Contact: Lloyd Stauffer Telephone: (714) 490-2056

National -Delta Environmental Consultants, Inc. Contact: Roger Schwing Telephone: (714) 362-3077

Asbestos Abatement

Local -Certified Engineering & Testing Company Contact: James F. McClung, Jr. Telephone: (714) 752-1818

> National -Barsotti's Inc. Contact: David Heath Telephone: (310) 944-0078

Program Management Oversite

Local & National

PHASE ONE INC.

Contact: John T. French Telephone: 1-800-524-8877

APPENDIX H REGULATORY AGENCY LIST AND CONTACTS

1. Geology/Hydrogeology	8. Chain of Title/Tax Assessor Review
	Dept. Assessors City L.A.
Dept. L.A.C.P.W. City Alhambra	Phone 3/3 974-32//
Phone 818 458 3510	How Contacted Person
How Contacted Phone	Date 11/19 Time 3PM
Date 11/17 Time 104m	
2. Historical Aerial Photos	9. Business Licenses (Obtain copy)
Dept. City Hall City Farta Fe Springs	Dept. Bos. Lic. City Van S.F.S.
Phone 3/0 868-08//	Phone 310-868-0511
How Contacted Person	How Contacted Parsen
Date Time	Date 11/19 Time 11.4m
3. U.S.G.S. Map Review	10. Local Fire Dept. (HMMP/HMBP - obtain copy;
DeptCity	look for USTs)
Phone none reviewed	Dept. F. O City <u>C. 4.</u>
How Contacted	Phone 2/3 40 237- 0600
Date Time	How Contacted Phone
	Date 11/18 Time 3em
4. Sanborn Fire Insurance Maps	
Dept City	11. County Fire Department
Phone No Courage	(HMMP/HMBP - obtain copy; look for USTs)
How Contacted	Dept. F.O. City Connecce
How Contacted Time	Phone 2/3 890 · 4035
	How Contacted For Phase
5. Historical Street Directories	Date 11/19 Time 3-PM
Dept. Sharman Like City Naugart Beach	Date Time
Phone	12. Dept. of Health Services/Env. Health
Phone	Dept. D.H.S. City _ L.A.
Date 11/18/92 Time 1 pm	
Date 11/18/42 Time 1 Pm	Phone 2/3 749 675/
6. Building Permits	How Contacted Fox
	Date Time
(Obtain copy of original)	12 Comitation District
Dept. Boilding City 5.7.8.	13. Sanitation District
Phone 310 868 0511	(NPDES Permits, Sewer System obtain copies)
How Contacted Parson	Dept. 5.0. City whither
Date 11/19 Time 11Am	Phone 3/0 699 74//
7 Weter Devid	How Contacted Fax
7. Water Board	Date 11/17 Time
Dept. L.A. C. P. W City Alhamburg	
Phone 818 458 3510	
How Contacted Phone	
Date Time	
I, G.R. Loomer certify and verify th	at all of the above information is true and correct
to the best of my knowledge.	

APPENDIX I

REPORT SIGNATURE SHEET AND CERTIFICATION

The undersigned hereby certifies that:

The following people have prepared, written, and/or reviewed the above Phase I environmental assessment report. All the below parties have, in good faith, conducted their respective project responsibilities using that degree of care and skill ordinarily exercised by environmental consultants practicing in this or similar fields.

All parties have acted in good faith and have no known relationship with the subject site, owners, buyers or any other entity associated with the subject site. All respective project responsibilities have been conducted independently, and with no conflict of interest.

The statements of fact contained in this report are true and correct based on materials reviewed.

The reported analyses, opinions and conclusions are personal, unbiased, professional and limited only by the assumptions and qualifications stated herein. Compensation is not contingent upon an action or an event resulting from the analyses, opinions, or conclusions in, or the use of, this report.

The investigation has been performed in accordance with all applicable legal requirements and in accordance with accepted practices prevailing in the environmental assessment and asbestos consulting industries. The personnel who performed the investigation are properly licensed and certified in accordance with the requirements of all Federal, state and local laws, rules and regulations.

We have no present or prospective interest in the subject property or the parties involved.

If necessary, expert testimony and other legal appearances will be provided for a reasonable fee to be arranged.

The report has been prepared in conformance with Basic Mortgage Company (client) Environmental Policy.

Eric D. Kieselbach

President and CEO

REA No. 02881

Robin Loomer

Environmental Assessor

William Hillyard

Assistant Operations Manager

AHERA Inspector #231-82-3336

Melissa F. Sherman

Irum an

Coordinating Editor





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FROM

MAHONEY & SOLL LLP

Attorneys at Law P. O. BOX 940

150 WEST FIRST STREET, SUITE 280

CLAREMONT, CALIFORNIA 91711

TO

Linda Ketellapper, SFD-7-5 U.S. Environmental Protection Agency Region IX, Superfund Division 75 Hawthorne Street San Francisco, California 94105







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Label 107R, January 2008